THE P.J. POISONS GUIDE

A GUIDE TO
THE PHARMACY AND POISONS ACT 1933
THE POISONS RULES
AND THE PHARMACY AND MEDICINES ACT 1941
WITH AN EXTENDED POISONS LIST

Fifth Edition 1949

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THE PHARMACEUTICAL PRESS
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INTRODUCTION

THE following arrangement of the requirements of the Pharmacy and Poisons Act 1933 and the Poisons Rules, is designed to facilitate the handling of poisons by the pharmacist in retail business. The scheme is intended solely for his use and all requirements with which he is not concerned have been omitted.

For the purpose of their treatment by pharmacists in retail business, all poisons, whether in Part I or Part II of the List, may be regarded as coming within one or other of the following four Classes:

Class I.—Substances in the First Schedule.
Class II.—Substances not in the First or Fourth Schedule.
Class III.—Dispensed Medicines.
Class IV.—Substances in the Fourth Schedule.

To ascertain in which class a particular poison falls, it is necessary first to refer to the Extended Poisons List (p. 19), and then to decide whether the substance is to be sold 'over the counter' or dispensed. Having ascertained the Class in which the poison comes, the legal requirements will be found in the appropriate section of this Guide. In order to provide the pharmacist with as complete a guide to the labelling provisions of the relevant Acts as possible, a summary is given of certain portions of the Pharmacy and Medicines Act, 1941. Details will be found (p. 16) of the regulations which apply to the labelling of medicines and to the prohibition on the advertising of medicines for certain conditions.

Where used in the Guide the words 'doctor', 'dentist', and 'veterinary surgeon or practitioner', mean respectively 'duly qualified medical practitioner', 'registered dentist', and 'registered veterinary surgeon' or 'registered veterinary practitioner'.*

* The Veterinary Surgeons Act, 1948, provides for the registration of certain persons as 'veterinary practitioners' and places such persons in the same position as 'veterinary surgeons' in respect of the purchase and supply of poisons in the course of their professional duties.

THE PHARMACY AND POISONS ACT, 1933 AND POISONS RULES

Class I

SUBSTANCES IN THE FIRST SCHEDULE

(These substances are marked S1 in the Extended Poisons List)

PURCHASER

The purchaser must either

1. Be known to the seller or to a pharmacist-employee of the seller as a person to whom the poison may properly be sold; *or*
2. Present a certificate, in the form prescribed in the Eleventh Schedule to the Rules (*p.* 44), given by *either* (*a*) a householder known to the seller as a responsible person of good character; *or* (*b*) a householder, and endorsed by a police officer in charge of a police station. (This certificate must be retained by the seller, but no period of time is stated.)

RECORDS

A. Enter in Poisons Book, the form of which is set out in the Twelfth Schedule to the Rules (*p.* 44), and which must be kept for two years from the date of last entry

1. Date of Sale.
2. Name, address and business, trade or occupation of purchaser.
3. Name and address of person giving certificate, if any, and the date of the certificate.
4. Name and quantity of substance.
5. Purposes for which it is stated to be required.

B. Purchaser must sign the entry, except in the case of a sale for the purposes of a trade, business or profession, when

1. Purchaser sends a signed order, which the seller must keep for two years, stating
   - (*a*) Name and address of purchaser;
   - (*b*) Trade, business or profession (may be omitted if order from hospital, infirmary, health centre, dispensary or clinic);
   - (*c*) Name and quantity of substance;
   - (*d*) Purpose for which the substance is required. This, (*d*), may be omitted in the case of orders from doctors, dentists, veterinary surgeons or practitioners, hospitals, infirmaries, health centres, dispensaries or clinics unless the poison is a Dangerous Drug.

The seller must satisfy himself of the genuineness of the purchaser's signature and trade, etc., and that the substance is used in the trade, etc., stated. In a case of genuine urgency, supply is permitted on the undertaking of the purchaser to furnish a signed order within twenty-four hours, but it should be noted that the register entry must be made by the seller at the time that the supply is actually made.

2. Seller enters words 'Signed Order' in space provided for purchaser's signature and a reference number to identify order.
3. If the substance is sent by post, it is sent by registered post.

LABELLING

A. The label must show

1. Name of seller and address of premises on which sold. If more than one name and address is on the label, words must be used indicating name and address of the particular seller.

2. Name of poison
   (*a*) If a B.P. or B.P.C. preparation or substance, or any dilution, concentration or admixture of such, the official name, synonym or abbreviated name must be used followed by the letters B.P. or B.P.C. as the case may be.
   (*b*) If not included in the B.P. or B.P.C. and the term under which the poison is included in the Poisons List describes the poison specifically, that name must be used except that, as an alternative, a name published by the General Medical Council as the 'approved name' of the poison may be used.
   (*c*) If the Poisons List name describes a group of poisons and not the poison specifically, method (*a*) must be followed if the preparation or substance is the subject of a B.P. or B.P.C. monograph. In all other cases the accepted scientific name or a name descriptive of the true nature or origin of the poison must be used.
   (*d*) Nux vomica and opium preparations may be disclosed in terms of strychnine or morphine or one of the official names for these alkaloids or their salts given at the head of the B.P. or B.P.C. monograph.

3. Proportion of poison if substance contains other ingredients than the poison. Not necessary if a B.P. or B.P.C. substance or preparation; in the case of any dilution, concentration or admixture of such substance or preparation the proportion of that substance or preparation may be stated. If given in form of percentage, state whether w/v, v/v, w/w. For tablets, pills, etc., quantity of poison in each and number may be stated.

4. The word 'Poison' must appear in red or against a red background.
   In the case of β-aminopropylbenzene (amphetamine), its salts, its N-alkyl derivatives, their salts; β-amino*iso*propylbenzene, its salts, its N-alkyl derivatives, their salts; or phenylethylhydantoin, its salts, its acyl derivatives, their salts, made up ready to be taken, the word '*Poison*' must be replaced by '*Caution; it is dangerous to take this preparation except under medical supervision*,' similarly in red or against a red background. The word '*Poison*' or '*Caution; it is dangerous to take this preparation except under medical supervision.*' as the ease may be, must appear either (*a*) on a separate label or (*b*) within a line containing no words other than the particulars with which the substance is required to be labelled by the Act or Rules and (*c*) must not be modified in meaning by other words or marks.

5. The words '*For external use only*' and the name of the article, *i.e.*, embrocation, liniment, lotion, etc., in case of liquid medicines for external application.
   Mouth-washes, eye-drops, eye-lotions, ear-drops, douches and similar articles are *not* regarded as medicines for the internal treatment of human ailments for the purpose of this provision.

6. The words '*Not to be taken*' in case of liquid non-medicines contained in bottles.

B. The foregoing particulars must appear clearly and in a conspicuous position on the actual container of the substance and on each covering, if any, of the container, except any covering which is transparent or is solely for the purpose of transport or delivery.

(Ampoules, cachets, capsules and similar articles are not containers or coverings for this purpose.)

CONTAINER

1. The container must be impervious to the poison and strong enough to prevent leakage from ordinary risks of handling and transport.
2. A 'poison bottle' (i.e. a bottle fluted vertically with ribs or grooves recognizable by touch, but not necessarily of any particular colour or shape) must be used for liquids supplied in glass bottles of a capacity of not more than 120 fluid ounces and which are either non-medicines, or medicines for external use or medicines for the internal treatment of human ailments not made up ready to be taken or not local anæsthetics for injection.

   Mouth-washes, eye-drops, eye-lotions, ear-drops, douches and similar articles are *not* regarded as medicines for the internal treatment of human ailments for the purpose of this provision.

STORAGE

A. Container

Must be impervious to the poison and stout enough to prevent leakage from ordinary risks of handling.

B. Position

Except that substances for use in agriculture or horticulture must be stored only in a cupboard or drawer reserved solely for such poisons or in such part of the premises as is described under (1) below in which no food is stored, any one or more of the following three methods may be used on the same premises and for the same poison.

1. In a part of the premises which is partitioned off or otherwise separated from the remainder of the premises and to which customers are not permitted to have access;
2. In a cupboard or drawer reserved solely for the storage of poisons;
3. On a shelf reserved solely for the storage of poisons provided that (*a*) no food is kept directly under the shelf and (*b*) the container of the substance is rendered distinguishable by touch from the containers of articles and substances other than poisons stored upon the same premises.

TRANSPORT

A. When consigned for transport by a carrier, arsenical poisons, salts of barium, hydrocyanic acid, cyanides, nicotine, strychnine, salts of thallium, *except in the form of medicines*, must have the packages containing them labelled on the outside with

1. The name or description of the poison quoted above.
2. A notice indicating that the package is to be kept separate from food and from empty containers in which food has been contained.

B. The said articles must not be transported in any vehicle together with food, unless the food is in a separate part of the vehicle or is otherwise adequately protected from the risk of contamination.

Special Restrictions

Strychnine

It is illegal to sell or supply strychnine, nux vomica and ignatia amara, or their preparations, except in the following circumstances:

1. As an ingredient in a medicine, *or*
2. by way of wholesale dealing, *or*
3. for export to purchasers outside the United Kingdom, *or*
4. for the purpose of being compounded in medicines prescribed or administered by a registered medical practitioner or registered veterinary surgeon, *or*
5. to a person or institution concerned with scientific education or research or chemical analysis for the purpose of that education, research or analysis, *or*
6. to a person producing a written authority in the form set out in the 13th Schedule (*see* p. 45) to the Poisons Rules issued within the preceding three months in England by the executive officer or secretary of a County War Agricultural Executive Committee or in Scotland by the chairman or secretary of an agricultural executive committee authorizing the purchase for the killing of *moles*. The quantity sold must not exceed the quantity specified in the authority and in any case must not exceed *four ounces*. The authority must be retained by the pharmacist, *or*
7. to a person producing a written authority in the form set out in the 14th Schedule (*see* p. 45) to the Poisons Rules issued within the preceding three months by a person duly authorized by the Secretary of State authorizing the purchase for the destruction of *seals*. The quantity supplied must not exceed the quantity specified in the authority, and in any case must not exceed *four ounces*. The authority must be retained by the pharmacist.

A certificate issued by the local police or signed by a householder known to the pharmacist as a responsible person is *not* sufficient authority.

Colouring of Poisons

Under the Poisons Rules, it is unlawful to sell any arsenates, arsenites, copper acetoarsenites, halides of arsenic, organic compounds of arsenic, oxides of arsenic, sodium thioarsenates and sulphides of arsenic intended for use as a weed killer or in the prevention or treatment of infestation by animals, plants or other living organisms unless there has been added to the poison a dye or other substance which renders it of a distinctive colour whether dry or wet or in solution.

This requirement does not apply to

(1) Poisons which are themselves of a distinctive colour; (2) Sheep dips which are already of a distinctive colour; (3) Articles to be exported to purchasers outside the United Kingdom.

Dangerous Drugs

A general authorization permits the sale of Dangerous Drugs to certain classes of persons, including duly qualified medical practitioners, registered dentists and registered veterinary surgeons or practitioners (*see* p. 4). These practitioners are only authorized if (*a*) they are registered in Great Britain and (*b*) require the drugs in their respective practices.

Note.—A special authorization permits practising certified midwives to purchase medicinal opium and tincture of opium only, so far as is necessary for the practice of their profession, but otherwise nurses and nursing homes are not 'authorized persons'.

The following requirements are *in addition* to those given for First Schedule Poisons:

Records

(1) The Poisons Register can be used for the transaction and the appropriate record made in the Dangerous Drugs Register, or the latter register can be used for the whole record, including the signature of the purchaser or the reference to the signed order, the entries being made in chronological sequence.

(2) As an alternative a separate book may be used in place of the Dangerous Drugs Register and in this book may be entered in chronological order reference numbers to all Poisons Register entries for Dangerous Drugs.

Separate parts of the Dangerous Drugs Register or the 'separate' book, whichever system is used, must be kept for each of medicinal opium and extracts or tinctures of Indian Hemp, as well as for the following substances and their preparations: cocaine and ecgonine, morphine, diacetylmorphine (heroin), dihydrohydroxycodeinone (eucodal), dihydrocodeinone (dicodid), dihydromorphinone (dilaudid), pethidine and amidone.

Card index records do not satisfy the requirement that the records shall be kept in a book.

Medicinal opium and preparations containing it only are to be recorded in that section of the register. Tincture and other preparations of opium are recorded under 'morphine'.

Labelling

The label must be marked with the amount of the drug supplied, or, if a preparation of a drug (*a*) in the case of powders, solutions and ointments, the total amount of the preparation and percentage of the drug, (*b*) in the case of tablets and similar articles, the number of the articles and the amount of the drug in each.

Storage

The receptacle (*e.g.* cupboard or drawer) must be locked and the key kept in the possession of a pharmacist. A pharmacist whose authority to deal in Dangerous Drugs has been withdrawn is not permitted to have access to any such drugs which are in the possession of his employer.

Codeine

Codeine, ethylmorphine, and their salts are controlled by the Dangerous Drugs Acts through an Order in Council, dated August 8, 1933, with the qualification that the power to make regulations for these drugs is limited to controlling the sale or distribution of them by a wholesale druggist, or to the possession of them in quantities exceeding one pound avoirdupois. Certain preparations of codeine and ethylmorphine and their salts are controlled by the Dangerous Drugs Acts by an Order in Council, April 13, 1937, but they are exempted from the Fourth Schedule to the Dangerous Drugs Regulations, 1937, so that they are free from control in the home trade.

Class II

SUBSTANCES NOT IN FIRST OR FOURTH SCHEDULES

(These substances are included in the Extended Poisons List but are not designated S1, S4 or D.D.)

LABELLING

A. The label must show

1. Name of seller and address of premises on which sold; if more than one name and address is on the label, words must be used indicating name and address of the particular seller.

2. Name of poison:
   (*a*) If a B.P. or B.P.C. preparation or substance, or any dilution, concentration or admixture of such, the official name, synonym or abbreviated name must be used followed by the letters B.P. or B.P.C. as the case may be.
   (*b*) If not included in the B.P. or B.P.C. and the term under which the poison is included in the Poisons List describes the poison specifically, that name must be used except that, as an alternative, a name published by the General Medical Council as the 'approved name' of the poison may be used.
   (*c*) If the Poisons List name describes a group of poisons and not the poison specifically, method (*a*) must be followed if the preparation or substance is the subject of a B.P. or B.P.C. monograph. In all other cases the accepted scientific name or a name descriptive of the true nature or origin of the poison must be used.
   (*d*) Nux vomica and opium preparations may be disclosed in terms of strychnine or morphine or one of the official names for these alkaloids or their salts given at the head of the B.P. or B.P.C. monograph.

3. Proportion of poison if the substance contains other ingredients than the poison.
   Not necessary if substance is B.P. or B.P.C. substance or preparation. If given in form of percentage, state whether w/v, v/v, w/w. For tablets, pills, etc., quantity of poison in each and number may be stated. If poison is dilution, concentration or admixture of B.P. or B.P.C. substance or preparation the proportion of the substance or preparation may be stated.

4. Either the word '*Poison*' in the case of non-medicines, medicines for external use, or medicines for internal use not made up ready to be taken; *or* the appropriate words specified below:
   (*a*) '*Caution. It is dangerous to take this preparation except under medical supervision,*' for:
   Medicines made up ready for the internal treatment of human ailments if the poison is one of the following:
   Insulin; Pituitary gland, the active principles of; Thyroid gland, the active principles of, their salts.
   (*b*) '*Caution. It is dangerous to exceed the stated dose,*' for:
   Medicines (other than medicines mentioned above) made up ready for the internal treatment of human ailments.
   (*c*) '*Poison. For animal treatment only,*' for:
   Medicines made up ready for the treatment of animals.

(*d*) '*Caution. This preparation may cause serious inflammation of the skin in certain persons and should be used only in accordance with expert advice*,' for:
Preparations for the dyeing of hair containing phenylenediamines, toluenediamines or other alkylated-benzene diamines or their salts.

(*e*) '*Caution. This substance is caustic*,' for:
Potassium hydroxide, sodium hydroxide, and articles containing either of those substances.

(*f*) '*Caution, This substance is poisonous. The inhalation of its vapour, mist, spray or dust may have harmful consequences. It may also be dangerous to let it come into contact with the skin or clothing*,' for: Dinitrocresols and the following phosphorus compounds: Bis-dimethylaminophosphonous anhydride, diethyl-paranitrophenyl thiophosphate, hexaethyl tetraphosphate and tetraethyl pyrophosphate.

The word '*Poison*' or other prescribed indication of character as the case may be, must appear either (*a*) on a separate label or (*b*) within a line containing no words other than the particulars with which substance is required to be labelled by the Act or Rules, and (*c*) must not be modified in meaning by other words or marks.

5. The words '*For external use only*' and the name of the article, *i.e.* embrocation, liniment, lotion, etc., in case of liquid medicines for external application.
   Mouth-washes, eye-drops, eye-lotions, ear-drops, douches and similar articles are *not* regarded as medicines for external application for the purpose of this provision.
6. The words '*Not to be taken*' in the case of liquid non-medicines contained in bottles.

B. The above particulars must appear clearly and in a conspicuous position on the actual container of the substance and on each covering, if any, of the container, except any covering which is transparent, or is solely for the purpose of transport or delivery.

In the case of packed preparations in cartons or wrappers sold as received from the manufacturer, name and address of seller need appear only on outer covering. Ampoules, cachets, capsules and similar articles are not containers or coverings for this purpose.

Container

1. The container must be impervious to the poison and strong enough to prevent leakage from ordinary risks of handling and transport.
2. A 'poison bottle' (i.e. a bottle fluted vertically with ribs or grooves recognizable by touch, but not necessarily of any particular colour or shape) must be used for liquids supplied in glass bottles of a capacity of not more than 120 fluid ounces and which are either non-medicines, or medicines for external use, or medicines for the internal treatment of human ailments not made up ready to be taken or not local anæsthetics for injection.
   Mouth-washes, eye-drops, eye-lotions, ear-drops, douches and similar articles are *not* regarded as medicines for the internal treatment of human ailments for the purpose of this provision.

Storage

The container must be impervious to the poison and stout enough to prevent leakage from ordinary risks of handling.

Class III

DISPENSED MEDICINES

This class includes any substance for the internal or external treatment of human ailments the required particulars of which have been recorded in the prescription book even though the medicine may not have been prescribed by a doctor. In the case of a Fourth Schedule substance the prescription requirements set out in Class IV must also be fulfilled.

LABELLING

The label must show

1. Name and address of seller.
2. The words '*For external use only*' and the name of the article, *i.e.*, embrocation, liniment, lotion, etc., in the case of liquid medicines for external application. Mouth-washes, eye-drops, eye-lotions, ear-drops, douches, and similar articles are *not* regarded as medicines for external application for the purpose of this provision.

RECORDS

Enter in prescription book on same or next day

A. When supplying for the first time

1. Date of supply.
2. Name of person to whom supplied.
3. Ingredients and quantity of medicine.
4. *If medicine is prescribed by doctor, dentist, or veterinary surgeon or practitioner,* name or initials, and, if known, address of prescriber, and, if known, address of person to whom prescription was given, and date on which prescription was given.

B. When repeating

1. Date of repeat.
2. Quantity of medicine.
3. Reference to original entry.

A 'reference' entry is not permitted unless the original supply was made on prescription. In all other instances a full entry must be made freshly every time the medicine is supplied.

(The prescription book must be kept for two years from the date of last entry.)

No entry is necessary for

(*a*) a prescription given by a doctor if the medicine is not in the First Schedule;

(*b*) N.H.S. prescriptions;

(*c*) a prescription given by a doctor on a form issued by the local authority for use in connection with a health service of that authority, if the pre-prescription or copy is kept for two years and bears

(i) date of dispensing; (ii) ingredients and quantity of medicine; (iii) name of person by whom, and name and address of person to whom, and date when prescription was given.

CONTAINER

Must be impervious to the poison and stout enough to prevent leakage from ordinary risks of handling and transport. (It is not essential to use a 'Poison Bottle' for medicine for external use; the type of bottle to be used is left to the discretion of the supplier).

STORAGE

As Class I if in First Schedule.

As Class II if not in First Schedule.

Dangerous Drugs

Supply to the public can only be made on prescription given by a duly qualified medical practitioner, registered dentist or registered veterinary surgeon or practitioner (*see* p. 4). The prescription must

1. Be signed (not initialled) and dated by the practitioner;
2. Specify address of prescriber except in the case of health prescriptions, i.e. prescriptions issued under the National Health Service or by a local authority;
3. Specify name and address of patient, or, if a veterinary prescription, of the person to whom it is delivered;
4. Specify the amount of drug to be supplied or of the B.P., B.P.C. or official National Health Service formulary preparation containing it;
5. Be retained by the supplier in all instances, except health prescriptions, whether repeatable or not.

SPECIAL NOTES:

A doctor or dentist can write a prescription for his own use, but only for medical or dental treatment respectively. Dentists must mark prescriptions 'For local dental treatment only'. Veterinary surgeons and practitioners must mark prescriptions 'For animal treatment only'.

Repeats may only be made on dates or after intervals specified on the prescription and in any case a prescription may only be repeated twice, making three supplies in all. All prescriptions must be marked with date of dispensing. Telephoned prescriptions cannot be supplied until the actual prescription is in the hands of the pharmacist.

In all cases, whether N.H.S. or private prescriptions, the pharmacist must (*a*) be acquainted with the signature of the prescriber and have no reason to doubt the authenticity of the signature or (*b*) take reasonably sufficient steps to satisfy himself that the prescription is genuine.

Labelling

As for Class I Dangerous Drugs, except that the special requirements do not apply when a 'preparation' is supplied on the prescription of a doctor.

Records

(1) The Dangerous Drugs Register entries must be completed, and, unless a health prescription, a copy of the prescription made in the prescription book not later than the day after the prescription was dispensed.

(2) As an alternative, a separate book may be used in place of the Dangerous Drugs Register and in this book may be entered in chronological order reference numbers to all prescription book entries for Dangerous Drugs. Sections must be kept for each class of drugs. If this method is followed, every health prescription affected must be recorded in the prescription book.

Class IV

SUBSTANCES IN THE FOURTH SCHEDULE

(*These substances are marked S4 in the Extended Poisons List*)

Sale to the public of the following substances is permitted only upon the prescription of a doctor, dentist, veterinary surgeon, or veterinary practitioner.

Allyl*iso*propylacetylurea
Amidopyrine, its salts

Barbituric acid, its salts; derivatives of barbituric acid, their salts; compounds of barbituric acid, its salts; its derivatives, their salts, with any other substance

Dinitrocresols (except agricultural or horticultural insecticides or fungicides), dinitronaphthols; dinitrophenols; dinitrothymols

Para-aminobenzenesulphonamide, its salts; derivatives of *para*-aminobenzenesulphonamide having any of the hydrogen atoms of the *para*-amino group or of the sulphonamide group substituted by another radical; their salts except when contained in ointments and surgical dressings

Phenylcinchoninic acid; salicyl-cinchoninic acid; their salts; their esters

Sulphonal; alkyl sulphonals.

Tridione (3:5:5-trimethyloxazolidine-2:4-dione)

No prescription is required for sale or supply to doctors, hospitals, purchasers for use in their trade or business (*see* p. 15) and the other categories of users mentioned in Section 20 of the Pharmacy and Poisons Act, 1933, but as Fourth Schedule substances are also in the First Schedule such supply must be made as specified for Class I. The seller may choose whether to dispense the substance, *i.e.*, comply with the requirements set out in Class III, or supply it 'over the counter,' *i.e.*, by completing Poisons Book requirements.

PRESCRIPTION

In an emergency a Fourth Schedule poison may be supplied without a prescription on the order of a doctor who must furnish a prescription within 24 hours. No repeat may be made until the prescription is obtained. This relaxation does not apply to dental or veterinary prescriptions.

A. The prescription must be in writing and contain

1. Date when given.
2. Name and address of patient or, in the case of prescription given by veterinary surgeon or practitioner, person to whom medicine is to be delivered.
3. Usual signature and address of prescriber. (Address is not required on (*a*) N.H.S. prescription or (*b*) prescription given by a doctor on a form issued by a local authority for use in connection with a health service of that authority.)
4. The words '*For dental treatment only*' if given by dentist; the words '*For animal treatment only*' if given by a veterinary surgeon or practitioner.
5. Total amount of medicine to be supplied and, except in the case of a preparation which is to be used for external treatment only, dose to be taken.

B. The prescription may be dispensed

1. Only once unless the prescriber has stated on it that it may be dispensed more than once.
2. Only in accordance with the direction, if the prescription contains a direction that it may be dispensed a stated number of times, or at stated intervals. If the number of times is given but no interval is specified it must not be dispensed more often than once in three days. If the intervals are specified without direction as to the number of times, it must not be dispensed more than three times.

C. Each time it is dispensed the prescription must be marked above the signature of prescriber with

1. Name and address of seller;
2. Date of dispensing or emergency supply.

D. The prescription, unless it contains a direction that it may be dispensed again, must be retained for two years.

No N.H.S. prescription or prescription given by a doctor upon a form issued by a local authority for use in connection with a health service of that authority, need be retained.

LABELLING, RECORDS AND CONTAINER

The requirements here depend on whether the substance is (*a*) 'dispensed' in the usual sense of the term, or (*b*) sold 'over the counter'. If (*a*), *see Class III;* if (*b*), *see Class I.*

STORAGE

As *Class I.*

SUPPLY TO FARMERS, POULTRY KEEPERS, ETC.

In view of the uncertainty which appears to exist as to the operation of the 'trade or business' exemption which relaxes certain restrictions on the sale of poisons, the Council of the Pharmaceutical Society of Great Britain has authorized the publication of the following statement on this matter so far as it concerns the sale of Fourth Schedule poisons to farmers, poultry keepers, etc:

It is permissible to sell a poison included in the Fourth Schedule to the Poisons Rules without a medical, dental or veterinary prescription if the poison is sold 'for use by the purchaser thereof in his trade or business'. The Society's Inspectors have reported to the Council that some pharmacists have difficulty in deciding whether a particular transaction is or is not the sale of an article 'for use by the purchaser in his trade or business'. The following notes are intended to help pharmacists to answer this question and to decide whether or not a prescription is needed.

Full time activity on a commercial basis is clearly a trade or business. The sale for example of sulphamezathine to the owner of a poultry and egg farm which is his sole business is a typical case where no prescription is needed.

Part time activity on a commercial basis is likewise a trade or business, notwithstanding that the person concerned may be engaged in other activities. Thus a professional man who keeps poultry or bees for profit, selling his produce, is entitled to buy without a prescription.

The following activities would not be carrying on a 'trade or business'—keeping bees, poultry or cattle for the sole use of the owner or his family, or where the surplus produce is given away.

The quantity of cattle or poultry kept or the number of hives is sometimes a useful indication. If a person is keeping a greater number than is necessary for his own domestic use then it may usually be assumed that he is carrying on a 'business'. In general, however, the deciding factor is whether the element of sale enters into the activity in any marked degree. If it does, then 'a trade or business' is being carried on.

It is for the purchaser to satisfy the seller that he is carrying on a 'trade or business' and that the poison is required for the purpose of that trade or business. If the seller is not satisfied, he should refuse to sell unless a prescription is produced. Further, the fact that a sale is made for use in a trade does not release the seller from his normal professional duty of making certain that the purchaser understands the nature of the substance he is buying and any dangers which may accompany its use.

THE PHARMACY AND MEDICINES ACT, 1941

THE Pharmacy and Medicines Act, 1941, does not materially affect the detailed requirements relating to poisons, but in view of the importance of the Act to those in business as authorized sellers of poisons a summary of its main provisions is given below.

PROHIBITION OF ADVERTISEMENTS

Subject to a number of exceptions, such as advertisements to the trade, it is unlawful for any person to take any part in the publication of any advertisement referring to any article, or articles of any description, in terms calculated to lead to their use for the treatment of human beings for any of the following diseases:

Bright's disease	glaucoma
cataract	locomotor ataxy
diabetes	paralysis
epilepsy or fits	tuberculosis

Similarly it is unlawful for any person to take any part in the publication of an advertisement referring to any article, or articles of any description, in terms which are calculated to lead to their use for procuring the miscarriage of women.

DISCLOSURE OF COMPOSITION OF MEDICINES

The Act requires that any article sold by retail consisting of or comprising a substance recommended as a medicine or any such article supplied as a sample to induce retail purchase must bear on the container a description of *either*

(1) the substance itself, *or*
(2) each of the active constituents it contains, *or*
(3) each of the ingredients of which it has been compounded.

In addition the approximate percentage or the approximate quantity of each active constituent or ingredient must be disclosed.

METHOD OF DISCLOSURE

It will be noted that there are two methods of disclosing the composition of articles which consist of more than one substance.

1. *The active constituents.* This means those constituents which are included for their medicinal effect. The other constituents need not be stated. For example, a tablet containing caffeine, phenacetin, codeine, talc, starch and colouring matter need only have stated on the container the first three substances. Flavourings, colourings and inert diluents in a mixture need not be stated but every constituent which contributes to the medicinal value must be given, *e.g.* in a child's carminative the diluent, *e.g.* dill water, would be disclosed.
2. *The ingredients.* This method is intended for those articles in respect of which the active constituents are not definitely known. All that is definitely known is what is put into the article and in this instance every ingredient which is put in, whether 'active' or not, must be stated.

The disclosure of formula must in every instance be made on the innermost container or a label affixed to the innermost container. A bottle with carton and outer wrapping must have the disclosure on the *bottle.*

Articles such as proprietary headache powders which are often supplied singly should have the disclosure on the wrapper of each powder.

METHOD OF DESCRIBING SUBSTANCE, ACTIVE CONSTITUENTS OR INGREDIENTS

1. When no poison is present.
   (i) If the substance, active constituent or ingredient is B.P. or B.P.C. use *either:* (*a*) Latin name in full, *or* (*b*) English name in full, *or* (*c*) Latin abbreviation, *or* (*d*) Synonym. These must be in the exact form set out at the head of the monographs.
   (ii) If the substance, active constituent or ingredient is not the subject of a monograph in either of the above reference books use:
   (*a*) The accepted scientific name. If an organic chemical, the positions of characteristic groups should be given, where applicable, to indicate the correct nature of the substance.
   (*b*) If there is no definite scientific name the substance, active constituent or ingredient must be described in terms which make its nature clear.
   Where an ingredient undergoes a process of extraction during manufacture and part of the material is rejected, the statement would be, e.g., for capsicum fruit in a spirituous liniment: *The alcohol soluble constituents of* 'x' *capsicum fruit, together with*—(name the rest of the ingredients in the manner described above), 'x' being an amount stated as a weight or a percentage.
2. When poison is present, the poison must be named in accordance with the requirements of the Pharmacy and Poisons Act, 1933, and the Rules made under that Act (*see above*).

METHOD OF STATING PERCENTAGES OR QUANTITIES

1. If no poison is present
   (i) Fluid preparations, bulk powders, ointments, etc.
   The most convenient method will be to state the percentage of each active constituent or ingredient. If actual weights and measures are used different labels will be needed for each size packed, as the information must give the amount in each container.
   (ii) Tablets, lozenges, cachets, etc.
   The usual method will be to state the number supplied and the actual weights of active constituents or ingredients in each.
2. If poison is present.
   No special method is prescribed for the disclosure of the approximate percentage or approximate quantity of a constituent or ingredient which is a poison. A disclosure in accordance with the requirements of the Pharmacy and Poisons Act, 1933, and the Rules made under that Act of the proportion of poison present (*see above*) will, however, be sufficient.
3. Biological Products.
   For many biological products it is usually impracticable to disclose the proportion of the active constituents present in terms of 'approximate percentages' or 'approximate quantities'. For any such substance which is controlled either by the Pharmacy and Poisons Act, 1933 (*e.g.* the active principles of thyroid gland), or by the Therapeutic Substances Act, 1925 (*e.g.* sera and vaccines), it is suggested that compliance with the labelling requirements imposed under the respective enactment should be regarded as sufficient for the purposes of

the Pharmacy and Medicines Act, 1941. Comparable methods of labelling in terms of international units or other accepted standards may also be adopted for any other substances, such as the vitamins, which are not controlled either under the Pharmacy and Poisons Act, 1933, or the Therapeutic Substances Act, 1925.

Restriction of Sale of Medicines by Unauthorised Persons

With specific exceptions, the Pharmacy and Medicines Act, 1941, prohibits the sale by retail of any article recommended as a medicine except by an authorized person. Authorized persons consist of the following three classes:

(1) Registered medical practitioners or registered dentists; *or*
(2) Authorized sellers of poisons (from premises where the business is controlled by a pharmacist); *or*
(3) Persons who (1) have served a regular apprenticeship to pharmacy; and (2) who, at the date of the passing of the Act, are carrying on on their own account a business which comprises the retail sale of drugs.

A person included in the third class is entitled to sell medicines only at a shop, and the business carried on at that shop, so far as it comprises the retail sale of drugs, must be under the personal control of the person concerned.

The sale of the following three classes of medicines is not restricted to authorized persons, provided the sale is effected at a shop: (1) Vegetable drugs and mixtures of such drugs either with or without water. (2) Natural mineral waters and artificial imitations. (3) Proprietary medicines except such as are included in the B.P. or B.P.C. and which include in their titles words constituting or forming a part of the description set out at the head of the monograph in the B.P. or B.P.C. as the case may be.

EXTENDED POISONS LIST

LIST OF POISONS AND SUBSTANCES CONTAINING POISONS

With an indication of the Special Restrictions applying to each

Where a substance or preparation is named according to the *British Pharmacopœia* (B.P.), the *British Pharmaceutical Codex* (B.P.C.) or the *National Formulary* (N.F.), the symbols refer to the substance or preparation in the *Pharmacopœia*, *Codex* or *Formulary* respectively. Wherever the restrictions applying to such substances or preparations are affected by their dilution, this has been indicated.

In expressing the proportions of substances, solids are by weight and liquids by volume, unless otherwise indicated.

Substances in the List (other than those marked D.D.) which are not modified by the addition of the symbols S1 or S4 (or both) are subject to the general restrictions applying to Class II poisons (*see* pp. 10, 11).

Proprietary Preparations. It is not claimed that this list includes every proprietary preparation now on sale, but efforts have been made to include every preparation that is handled in the ordinary course of the chemists' business. The names and proportions of poisons set out on the labels should be inspected at the time of sale, so that the provisions of the Rules assigned to them in this list may be confirmed. If sold admixed with other substances or in packs other than those in which they are obtained from the wholesalers, the labelling should be amended wherever necessary.

Part I poisons and those poisons in Part II which only a chemist may sell to the public are printed in roman type, *e.g.* Rhinitis Tablets.

Part II poisons which may be sold to the public by chemists and by listed sellers of Part II poisons are printed in italic type, *e.g. Sal limonis.*

The following gives the meaning of the symbols* used:

D.D. A substance controlled by the Dangerous Drugs Acts. In general these substances are also included in the First Schedule and this has not been separately indicated in the list.

S1 A substance (other than a Dangerous Drug) included in the First Schedule and therefore subject to the special restrictions applying to Class I poisons (*see* p. 5).

S3 A substance included in the Third Schedule and therefore exempted from all control.

S4 A substance included in the Fourth Schedule, and which therefore may only be sold to members of the public upon prescription (*see* pp. 13 to 15).

S5 A substance which, subject to additional labelling requirements, may be sold by listed sellers but only in one of the forms specified in the Fifth Schedule (*see* p. 43).

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* It is important, in considering the meaning of the symbols used, to note that the channels of distribution by retail of any article recommended as a medicine (irrespective of whether or not it is controlled under the Dangerous Drugs Acts or the Pharmacy and Poisons Act) are restricted under the Pharmacy and Medicines Act, 1941 (*see* p. 18).

warn A substance referred to in paragraph 4 of 'Labelling' under Classes I and II (*see* pp. 6, 10 and 11) which has to be labelled with a special cautionary wording in place of the word 'Poison', except those substances referred to in sub-paragraph (*b*) of Class II. If sold in any other form than that specified they must be labelled 'Poison'.

B.P. *British Pharmacopœia*, 1948.

B.P.C. *British Pharmaceutical Codex*, 1934.

*See p. 8. †See p. 9.

A.B.A.
A.B.C. liniment **S1** unless diluted below 0·02% alkaloids of aconite
A.B.S. Cream **S1**
A.C.E.
A.M.C. Antiseptic Solution
Abol Non-Arsenical Weed Killers
Aboline Tar Oil Winter Wash
Accumulator acid **S3** below 9% w/w H_2SO_4, accumulators and batteries
Acecolex Trophic Paste
Acedicone **D.D.**
Acet. canthar. **S1** unless diluted below 0·01% cantharidin
Acet. cantharidin. **S1** unless diluted more than 1 in 5
Acetanilide, alkyl acetanilides **S3** if not for human ailments
Acetarsol **S1** unless diluted below 0·028% or below 0·5% in dentifrices
Acetarsol vaginal tablets **S1**
Acetarsone **S1** unless diluted below 0·028% or below 0·5% in dentifrices
Acetylarsan **S1**
Acetyldihydrocodeinone, its esters; and their salts **D.D.**
Acid. arsanilic. **S1** unless diluted below 0·022%
Acid. arseniosum **S1** unless diluted below 0·01%; **S5**
Acid. cacodylic **S1** unless diluted below 0·014%
Acid. carbol. Part II below 60% w/w; **S3** see *Phenol*
Acid. carbol. liq. Part II below 60% w/w phenol; **S3** see *Phenol*
Acid. cresylic. Part II below 60% w/w; **S3** see *Phenol*
Acid. hydrochlor. **S3** below 9% w/w HCl
Acid. hydrochlor. dil. **S3** below 9% w/w HCl
Acid. hydrocyan. dil. **S1** unless diluted more than 1 in 13·3
Acid hydrocyan. fort. **S1** unless diluted more than 1 in 26·7
Acid. hydrofluor.
Acid. nit. **S3** below 9% w/w HNO_3
Acid. nit. dil. **S3** below 9% w/w HNO_3
Acid. nitro-hydrochlor. dil. **S3** below 9% w/w HCl and 9% w/w HNO_3
Acid. oxal.
Acid. picric. **S3** below 5%
Acid. sulph. **S3** below 9% w/w H_2SO_4, accumulators and batteries
Acid. sulph. aromat. **S3** below 9% w/w H_2SO_4
Acitophosan **S1; S4**
Acme Weed Killer **S1**
Aconit. **S1** unless diluted below 0·02% alkaloids
Aconit. fol. **S1** unless diluted below 0·02% alkaloids
Aconite, alkaloids of; and their salts **S1** unless below 0·02%
Aconitine and its salts **S1** unless below 0·02%
Acordine
Actovite Tablets
Adhesive plaster **B.P. 1932; S1; S3** if machine-spread
Adigan **S1**
Adnephrin
Adrenalin Inhalant (P.D. & Co.)
Adrenaline
Adrenaline Inhalant
Adrenatone
Adreno-Orchitic Co. **warn**
Adreno-Spermin **warn**
Adrenutol
Adrepatine ointment and suppositories
Adrephine and preparations
Adsperlen
Aduitrin **warn**
Aero-ped
Agotan **S1; S4**
Agrosan G.N. **S1; S3** dressings on seeds or bulbs; **S5**
Akolethe **D.D.**
Albucid **S1; S4**
Alcoh. ammon. **S3** below 5% w/w NH_3
Alcoh. tribromoethyl. **S1**
Alcresta Tablets **S1**
Alembroth salt
Alepsal **S1; S4**
All fours
Allobarbitone **S1; S4**
Allocaine **S1** unless diluted below 10%
Allodene **S1; warn; S3** in appliances for inhalation
Allonal **S1; S4**
Allylisopropylacetylurea **S1; S4**

Alocol Tablets **S1**
Alophen pills
Alopon **D.D.**
Amabevan **S1**
Ambesid-Solubile **S1; S4**
Ambinon **warn**
Amenocaps **warn**
Amenotabs **warn**
Amertan
Amesec Pulvules **S1; S4**
Amethocain. hydrochlor. **S1** unless below 10%
Amfetin
Amidofebrin **S1; S4**
Amidone, its salts **D.D.**
Amidophen **S1; S4**
Amidopyrine and its salts **S1; S4**
Amino-alcohols, esterified with benzoic, phenylacetic, phenylpropionic or cinnamic acids, or derivatives of these acids **S1** unless diluted below 10%
Aminobenz
p-Aminibenzenesulphonamide **S1; S4**
Aminopyrine **S1; S4**
Ammonia, solutions of **S3** below 5% w/w NH_3 and smelling bottles
Ammoniated mercury
Amphetamine and its salts **S1; warn; S3** in appliances for inhalation
Amydricaine and its salts **S1** unless diluted below 10%
Amyl-meta-cresol Part II below 60% w/w; **S3** see *Phenol*
Amyl nitrite
Amylobarbitone **S1; S4**
Amylobarbitone soluble **S1; S4**
Amylocaine hydrochloride **S1** unless diluted below 10%
Amytal **S1; S4**
Anæsco
Anaesthesin
Anaquintine
Anaroid
Anasthene **D.D.**
Andrew Clark's liver pills **S1**
Androl Ampoules and Tablets **S1**
Anestan Ointment
Anestan Tablets
Anesthone Compound Tablets
Anesthone Cream
Anethaine **S1** unless diluted below 10%
Anobese preparations **warn**
Anodyne colloid **S1** unless diluted more than 1 in 5½
Anodynum **D.D.**
Antetestin **warn**
Anthiomaline **S1**
Anti-Asthmatique (Heckel)
Anti-catarrhal salts **S3** see *Phenol*
Antifebrin **S3** if not for human ailments
Antikamnia
Antikamnia with codeine
Antim. et pot. tart. **S1** unless diluted more than 1 in 44
Antim. et sod. tart. **S1** unless diluted more than 1 in 47
Antim. nig. pur. **S1** unless diluted more than 1 in 86
Antim. sulphur. **S1** unless diluted below equiv. of 1% Sb_2O_3
Antim. tart. **S1** unless diluted more than 1 in 44
Antimonates **S1** unless diluted below equiv. of 1% Sb_2O_3
Antimonious oxide **S1** unless diluted below 1%
Antimonites **S1** unless diluted below equiv. of 1% Sb_2O_3
Antimony, chlorides of **S1** unless diluted below equiv. of 1% Sb_2O_3; **S3** in polishes
Antimony, organic compounds of **S1** unless diluted below equiv. of 1% Sb_2O_3
Antimony, oxides of **S1** unless diluted below equiv. of 1% Sb_2O_3
Antimony, sulphides of **S1** unless diluted below equiv. of 1% Sb_2O_3
Antiseptic ethereal soap
Antiseptic perchloride tablets **S1**
Antispasmodic Inhalation (Bencard)
Antoin
Antuitrin-Growth **warn**
Anusan Ointment and Suppositories
Apomorphine and its salts **S1** unless diluted below 0·2%
Apondon Globules **S1**
Aq. chlorof. conc. **S3** in any dilution
Aq. laurocer.
Arcanol **S1; S4**
Arecan preparations
Aretan **S1**
Argent. cyanid. **S1** unless diluted below 0·50% w/w
Armo-nœstrol Tablets **S1; S4**
Arsen. alb. **S1** unless diluted below 0·01%; **S5**
Arsenates, except calcium, copper, lead and sodium (*q.v.*) **S1** unless diluted below equiv. of 0·01% As_2O_3
Arsenic acid **S1** unless diluted below 0·015%
Arsenic, halides of **S1** unless diluted below equiv. of 0·01% As_2O_3
Arsenic, organic compounds of **S1** unless diluted below equiv. of 0·01% As_2O_3 or unless in dentifrices containing less than 0·5% acetarsol
Arsenic, oxides of, except arsenious oxide **S1** unless diluted below equiv. of 0·01% As_2O_3
Arsenic sulphides **S1** unless diluted below equiv. of 0·01% As_2O_3; **S5**
Arsenic tribromide **S1** unless diluted below 0·032%

Arsenic trichloride **S1** unless diluted below 0·018%
Arsenic triiodide **S1** unless diluted below 0·046%
Arsenic trioxide **S1** unless diluted below 0·01%; **S5**
Arsenical fly papers **S1** unless below equiv. of 0·01% As_2O_3
Arsenical weed-killer **S1** unless diluted below equiv. of 0·01% As_2O_3
Arsenical Foot-rot Wash **S1**
Arsenious anhydride **S1** unless diluted below 0·01%; **S5**
Arsenious iodide **S1** unless diluted below 0·046%
Arsenious oxide **S1** unless diluted below 0·01%; **S5**
Arsenites, except calcium, copper, potassium and sodium (*q.v.*) **S1** unless diluted below equiv. of 0·01% As_2O_3
Arsenobenzene **S1** unless diluted below 0·022%
Arsenobenzol **S1** unless diluted below 0·022%
Arsphenamin. argent. **S1** unless diluted below 0·036%
Arsphenamine **S1** unless diluted below 0·022%
Asbic Pills **S1**
Asensitine (Duncan)
Asmadyn
Asma-Vydrin
Asmodrin
Asmolin
Asmotil
Aspidosperma **S1**
Aspidospermine **S1**
Astevan
Asthmasan Inhalant
Asthmosana Inhalant
Atophan **S1; S4**
Atophan Balsam **S1; S4**
Atophanyl **S1; S4**
Atropine and its salts **S1** unless diluted below 0·15%
Auralgicin
Auraltone
Auremetine **S1**
Aurist. phenol. **S3** see *Phenol.*
Auto Shreds **S1**
Avertin **S1**
Avloprocil **S1**

Barbenyl **S1; S4**
Barbital and soluble barbital **S1; S4**
Barbital sodium **S1; S4**
Barbitone and soluble barbitone **S1; S4**
Barbitone sodium **S1; S4**
Barbituric acid; its salts; derivatives of barbituric acid; their salts; compounds of barbituric acid, its salts, its derivatives, their salts, with any other substance **S1; S4**
Barium arsenate **S1**
Barium arsenite **S1**
Barium carbonate **S1** unless for destruction of rats and mice; **S3** witherite other than finely ground witherite; **S5**
Barium chloride **S1**
Barium, salts of, other than sulphate, carbonate or silicofluoride **S1**
Barium silicofluoride **S1**
Barium sulphide **S1**
Barium vermin killer (containing barium carbonate) **S1** unless for destruction of rats and mice; **S5**
Baryt. sulphur. **S1**
Basergin **S1**
Bateman's Drops
Battle's Vermin Killer **S5**
Beetle powder (barium carbonate) **S1**
Beetle powder (*sodium fluoride*)
Bejean's Specific
Bellad. fol. **S1** unless diluted below 0·15% alkaloids
Bellad. herb. **S1** unless diluted below 0·15% alkaloids
Bellad. præp. **S1** unless diluted more than 1 in 2
Bellad. pulverat. **S1** unless diluted more than 1 in 2
Bellad. rad. **S1** unless diluted below 0·15% alkaloids
Belladenal Tablets **S1; S4**
Belladonna, alkaloids of, and their salts **S1** unless diluted below 0·15%
Bellafit preparations **S1** unless below 0·15% alkaloids
Bellafoline preparations **S1** unless below 0·15% alkaloids
Bellergal Tablets **S1; S4**
Benzamine and its salts **S1** unless diluted below 10%
Benzedrine and its salts **S1; warn; S3** in appliances for inhalation
Benzocaine and its salts
Benzoylmorphine and its salts **D.D.**
Benzoylpseudotropine **S1** unless diluted below 0·1%
Benzylmorphine and its salts **D.D.**
Beta-aminopropylbenzene; its salts; its N-alkyl derivatives; beta-amino*iso*propylbenzene; its salts; its N-alkyl derivatives; their salts **S1; warn; S3** in appliances for inhalation
Beta-Borocaine **S1** unless diluted below 10%
Betacaine and its salts **S1** unless diluted below 10%
Beta-eucaine and its salts **S1** unless diluted below 10%

Betul-Ol (Huxley Brand)
Biarsamide **S1**
Bichloride of mercury **S1** unless diluted below 1%; **S3** dressings on seeds or bulbs; **S5**
Biniodide of mercury **S1** unless diluted below 2%; **S3** dressings on seeds or bulbs; **S5**
Biniodide tablets, soluble **S1**
Bis-dimethylaminophosphonous anhydride **S3** except in the form of agricultural or horticultural insecticides or fungicides; **warn**
Bisedia
Bismuth phenate
Bistovol **S1**
Bittersweet **S1** unless diluted below 0·15% solanaceous alkaloids
Black wash **B.P.** 1932
Blaud's pills with arsenic **S1**
Blaud's pills with arsenic and strychnine **S1**
Blistering beetle **S1** unless diluted below 0·01% cantharidin
Blistering collodion **S1** unless diluted more than 1 in 40
Blistering liquid **B.P.** 1932; **S1** unless diluted more than 1 in 40
Blistering plaster **S1** unless machine-spread or diluted below 0·01% cantharidin
Border Liquid Dip
Borocaine **S1** unless diluted below 10%
Bow's Liniment
Brisettes
Britazin
Brodie's Gout Pills
Bromethol **S1**
Bromidia
Bromnervol **S1**; **S4**
Bromochloral
Bronchasmin
Bronchovydrin
Brovon Elixir, Inhalant, Tablets
Brown plaster of soap **S1**; **S3** if machine-spread
Brucine and its salts **S1** unless diluted below 0·2%; **S3** if below 0·015% in surgical spirit
Bugin. cocain. **D.D.**
Burboul Sanitary Fluid
Butacain. sulph. **S1** unless diluted below 10%
Butesin, and picrate
Butethanol **S1** unless diluted below 10%
Butobarbital **S1**; **S4**
Butobarbitone **S1**; **S4**
Butter of antimony **S1** unless diluted more than 1 in 31·8; **S3** in polishes
Butyl aminobenzoate
Butylchloral hydrate
Butyn **S1** unless diluted below 10%
Bynin Amara
Byno Hypophosphites
Byno Lecithin
Bynol with Hypophosphites

C.B.11 **S1**; **S4**
C.B.L. Tablets **S1**; **S4**
Caapi
Cacodylic acid **S1** unless diluted below 0·014%
Cafinal **S1**; **S4**
Calabar bean, its alkaloids; and their salts **S1**
Calcidrine Syrup **S1**; **S4**
Calcium arsenate **S1** unless diluted below equivalent of 0·01% As_2O_3; **S5**
Calcium arsenite **S1** unless diluted below equivalent of 0·01% As_2O_3; **S5**
Calcium cyanide **S1** unless diluted below equivalent of 0·1% w/w HCN
Calcium oxalate **S5**
Calomel cream
Calomel pills, compound **S1**
Canidia **D.D.**
Cannabin tannate **D.D.**
Cannabinone (resin of cannabis) **D.D.**
Cannabis, extracts or tinctures of (*see* Cannabis indica)
Cannabis indica **D.D.**
(1) Extracts or tincture of Indian hemp **D.D.**
(2) Preparations for internal use made from (1) **D.D.**
(3) Preparations for internal use made from (2) **S1**
(4) Preparations made from (1) and capable of external use only **S1** unless in machine-spread plaster or sole poison in a corn paint
Cannabis resins **D.D.**
Canthar. **S1** unless diluted below 0·01% cantharidin
Cantharidates **S1** unless diluted below the equivalent of 0·01% cantharidin
Cantharides, plaster of **S1** unless machine-spread
Cantharidin **S1** unless diluted below 0·01%
Cantharidin ointment **S1** unless diluted more than 1 in 3½
Carbachol **S1**
Carbamylcholine chloride **S1**
Caps. creosot.
Capsomort
Carbarsone **S1**
Carbarsone Suppositories **S1**
Carbas. hydrarg. et zinc. cyanid.
Carbas. hydrarg. perchlor.
Carbazotic acid **S3** below 5%
Carbolic acid *see Phenol*
Carbolic camphor **S3** *see Phenol*
Carbolic disinfectant powders **S3** if below 60% phenols

Carbolic oil **S3** if diluted more than 1 in 5
Carbrital **S1; S4**
Cardiazol-Dicodid Drops **S1**
Carlax Pills
Castellani's paint
Catheter oil **S3** if diluted more than 1 in 5
Caustic barley **S1** unless diluted below 1% alkaloids of sabadilla
Caustic potash and soda **S3** below 12% KOH or NaOH; **warn**
Cedilanid **S1**
Ceresan **S1; S3** dressings on seeds or bulbs, **S5**
Cerium oxalate **S5**
Cerocol
Cevadilla **S1** unless diluted below 1% alkaloids of sabadilla
Cevadine and its salts **S1** unless diluted below 1%
Charel Tablets **warn**
Cherry-laurel water
Chillie paste
Chinese blistering beetle **S1** unless diluted below 0·01% cantharidin
Chinese cantharides **S1** unless diluted below 0·01% cantharidin
Chloral camph.
Chloral formamide
Chloral hydrate
Chloralamide
Chlorobrom
Chlorodyne
Chlorof. aconit. **S1** unless diluted below 0·02% alkaloids
Chlorof. atrop. **S1** unless diluted more than 1 in 3·1
Chlorof. bellad. **S1** unless diluted more than 1 in 2½
Chlorof. camph. **S3** if diluted below 10% $CHCl_3$
Chloroform **S3** if diluted below 10%
Choleflavin **S1**
Chronalgicin
Cibalgin **S1; S4**
Cibazol **S1; S4**
Cicutine and its salts **S1** unless diluted below 0·1%
Cinchocain. hydrochlor. **S1**
Cinchophen **S1; S4**
Cinnamyl-cocaine **D.D.**
Citronin
Citro-Thiocol
Clemens' solution **S1** unless diluted more than 1 in 100
Climatone
Cloudy ammonia
Coca **D.D.**
Cocaine and its salts **D.D.** unless diluted with a non-inert substance below 0·1% of cocaine
Cocculin **S1**
Cocculus indicus **S1**
Codalgin
Codasphen Tablets
†Codeine and its salts **S1** unless below 1·5%
Codoforme Botol Tablets
Codyptol Tablets **S1; S4**
Codrenine **D.D.**
Cogene Tablets
Colch. corm. **S1** unless below 0·5% colchicine
Colch. sem. **S1** unless diluted below 0·5% colchicine
Colchicine and its salts **S1** unless diluted below 0·5%
Colchi-Sal (Huxley Brand)
Colistatin **S1; S4**
Collis Browne's Chlorodyne
Collod. anodyn. **S1** unless diluted more than 1 in 5½
Collod. atrop. **S1** unless diluted more than 1 in 3·1
Collod. bellad. **S1** unless diluted more than 1 in 2½
Collod. carbol. **S3** *see Phenol*
Collod. salicyl. co. **S1** unless sold as corn paint
Collod. vesic. **S1** unless diluted more than 1 in 40
Collodium callosum **S1** unless sold as corn paint
Collosol Ferro-Arsenicum **S1**
Collosol Ferro-Arsenicum-Cuprum **S1**
Collosol Ferro-Arsenicum Strychnine **S1**
Collosol Ferro-Manganese-Arsenicum **S1**
Collotone
Collyr. bellad.
Collyr. hydrarg. oxycyanid.
Collyr. hydrarg. perchlor.
Colocynth and hyoscyamus pills
Colofine **S1**
Compound syrup of glycerophosphates
Compound syrup of hypophosphites
Compound tincture of camphor
Coneuro
Conii fol. **S1** unless diluted below 0·1% coniine
Conii fruct. **S1** unless diluted below 0·1% coniine
Coniine and its salts **S1** unless diluted below 0·1%
Cooper's Concentrated Fly Dressing
Cooper's Farm Disinfectant
Cooper's Fluid Dips
Cooper's N.C.A. Worm Drench **S1; warn**
Cooper's Sheep Dipping Powders **S1**
Copper acetoarsenite **S1** unless diluted below equivalent of 0·01% As_2O_3; **S5**
Copper arsenate **S1** unless diluted below equivalent of 0·01% As_2O_3; **S5**
Copper arsenite **S1** unless diluted below equivalent of 0·1% As_2O_3; **S5**
Corisol

Corosedine Tablets **S1; S4**
Corrosive sublimate **S1** unless diluted below 1%; **S3** dressings on seeds or bulbs; **S5**
Corrosive sublimate tablets, antiseptic **S1**
Cortigen
Cortin
Cortiron
Cortrophin
Corynine **S1**
Coryzine
Cosylan (Syrup Cocillana Compound)
Cotarnine and its salts **S1** unless diluted below 0·2%
Counter-Pain Tablets
Creosote (obtained from wood) **S3** if diluted more than 1 in 2
Creolin
Cremomerazine **S1; S4**
Cremosuxidine **S1; S4**
Creodyne
Creosote (obtained from wood) **S3** if diluted more than 1 in 2
Cresol Part II if diluted below 60% w/w phenols; **S3** *see Phenol*
Cresolene
Cresylic acid Part II if diluted below 60% w/w phenols; **S3** *see Phenol*
Crocus antimony **S1** unless diluted below equivalent of 1% Sb_2O_3
Crookes Bromoform Co.
Croton, oil of
Croton-chloral hydrate
Crystodigin **S1**
Cuff's Fly Oil **S1; S5; warn**
Curara **S1**
Curare, alkaloids of; curare bases **S1**
Curat. Normal I
Cuscutine Pills
Cyandie **S1**
Cyanides **S1** unless diluted below equivalent of 0·1% w/w HCN
Cyanogas **S1**
Cyclobarbitone **S1; S4**
Cycloform and preparations
Cyclonal and Cyclonal Sodium **S1; S4**
Cyllin-M
Cylotropin
Cymag **S1**
Cyto-Sol (Corbière) **S1**

D.O.C.A.
Dalby's Carminative
Damiana pills, compound
Datur. fol. **S1** unless diluted below 0·15% solanaceous alkaloids
Datur. sem. **S1** unless diluted below 0·15% solanaceous alkaloids
Daturine **S1** unless diluted below 0·15%
Deadly nightshade leaf **S1** unless diluted below 0·15% alkaloids
Deba **S1; S4**
Dec. papav. et anthem. fort.
Decicain **S1** unless diluted below 10%
Delphinine and its salts **S1** unless diluted below 0·2%; **S3** soaps, ointments, lotions
Deltamin
Dental cones (M. & B() **S1; S4**
Deoxycort. acet.
Depilatories containing barium sulphide **S1**
Dermaseptic Shaving Soap
Dermogesic Ointment
Dermucid **S1**
Derrimac see *Nicotine dusts*
Desomorphine, its salts **D.D.**
Desoxycorticosterone acetate
Desoxycortone acetate
Devatol-A **S1**
Devegan **S1**
Dexedrine **S1**
Diacetylmorphine and its salts **D.D.**
Diachylon **B.P. 1932; S1; S3** if machine-spread
Diachlon ointment **S1**
Dial **S1; S4**
Dialacetin **S1; S4**
Diallylbarbituric acid **S1; S4**
Diallylmalonylurea **S1; S4**
Diamorphine and its salts **D.D.**
Diarsin **S1; warn**
Dicodid **D.D.**
Didial **S1; S4**
Diethylbarbituric acid **S1; S4**
Diethylmalonylurea **S1; S4**
Diethyl-paranitrophenyl thiophosphate **S3** except in the form of agricultural or horticultural insecticides or fungicides; **warn**
Digifortis **S1**
Digiglusin preparations **S1**
Digilanid preparations **S1**
Diginutin preparations **S1**
Digit. fol. **S1** unless diluted below 1 B.P. unit in 2 g.
Digit. præp. **S1** unless diluted below 1 in 20
Digit. pulverat. **S1** unless diluted more than 1 in 20
Digitalin **S1** unless diluted more than 1 in 160
Digitaline crystallisée **S1** unless diluted below 1 B.P. unit in 2 g.
Digitaline (Nativelle) **S1**
Digitalinum purum germanicum **S1** unless diluted more than 1 in 160
Digitalis, glycosides and other active principles of **S1** unless diluted below 1 B.P. unit in 2 g.
Digitalis-Dispert **S1**
Digitoxin **S1** unless diluted below 1 B.P. unit in 2 g.
Digiveron **S1**
Digophyllin A.F.D. **S1**
Digoxin **S1** unless diluted below 1 B.P. unit in 2 g.

Diguanidines, polymethylene **S1**
Dihydrocodeinone, its esters; their salts **D.D.**
Dihydrodesoxymorphine, its salts **D.D.**
Dihydrohydroxycodeinone, its esters; their salts **D.D.**
Dihydromorphine, its esters; their salts **D.D.**
Dihydromorphinone, its esters; their salts **D.D.**
Diiodotyrosine **warn**
Dilaudid **D.D.**
Dimethylarsonic acid **S1** unless diluted below 0·014%
Dinitrocresols **S1**; **S4** *except in form of agricultural or horticultural insecticides or fungicides* **S5**; **warn** or if not such a preparation and not for human ailments **S3**
Dinitronaphthols **S1**; **S4**
Dinitrophenols **S1**; **S4**; **S3** if not for human ailments
Dinitrothymols **S1**; **S4**
Dional **S1**; **S4**
Dipara-anisylphenetyl guanidine **S1**
Diphenylmorpholinoheptanone; its salts **S1**; **S4**
Dipping Acid **S3** below 9% w/w H_2SO_4 and 9% w/w HNO_3
Diseptal A **S1**; **S4**
Di-Sipidin **warn**
Di-sodium hydrogen arsenate **S1** unless diluted below 0·019%; **S5**
Di-sodium methylarsonate **S1** unless diluted below 0·03%
Do-Do Tablets
Dolantal **D.D.**
Donovan's solution **B.P.** 1932; **S1** unless diluted more than 1 in 22
Double cyanide dressing
Double cyanide gauze
Dover's powder **S1** unless diluted more than 1 in 5
Duboisine and its salts **S1** unless diluted below 0·15%
Dulcamara **S1** unless diluted below 0·15% solanaceous alkaloids
Duracaine **S1**
Dysco
Dyspastol

*E.*605 see *phosphorus compounds*
Eade's Pills
Easton's pills **S1** unless half drachm pill with coating weighs more than 4⅛ gr.
Easton's syrup **B.P.** 1932
Easton's tablets **S1** unless 1 drachm tablet with coating weighs more than 7½ grains
Eau de Luce **S3** below 5% w/w NH_3
Ecgonine, its esters, and their salts **D.D.**
Edrisal Tablets **S1**; **warn**
Elaterin
Elaterium
Elityran **warn**
Elix. aethylmorph. et terpin. **S1** unless diluted
Elix. bromid. et valerian. co.
Elix. cocae
Elix. diamorph. et pini co. **D.D.**
Elix. diamorph. et terpin. **D.D.**
Elix. diamorph. et terpin, c. apomorph. **S1**
Elix. form. c. strych.
Elix. form. co.
Elix. glycerophosph.
Elix. glycerophosph. c. medull. rub.
Elix. phenobarbiton. **S1**; **S4**
Elix. valerian. co.
Elix. valerian. et chloral. co.
Elixir Colloid **warn**
Elixir Gabail (Bromo-Valerianate)
Elixir Hypophysis Cereb. **warn**
Elixir of vitriol **S3** below 9% w/w H_2SO_4
Elixir Valibrom
Elsanol
Embinal **S1**; **S4**
Emerald green **S1** unless diluted below equivalent of 0·01% As_2O_3; **S5**
Emetic tartar **S1** unless diluted more than 1 in 44
Emetine and bismuth iodide **S1** unless diluted below 1%; **S3** if below 0·05%
Emetine and its salts **S1** unless below 1%; **S3** if below 0·05% emetine, ipecacuanha and its preparations
Emollientine
Emp. bellad. **B.P.** 1932; **S1** unless machine-spread
Emp. bellad. fluidum **S1** unless diluted more than 1 in 2½
Emp. bellad. virid. **S1** unless machine-spread or diluted more than 1 in 1⅝
Emp. calefac. **S1** unless machine-spread
Emp. cantharidin. **B.P.** 1932; **S1** unless machine-spread or diluted more than 1 in 20
Emp. capsici **S1**; **S3** if machine-spread
Emp. cerati sap. **S1**; **S3** if machine-spread
Emp. coloph. **B.P.** 1932; **S1**; **S3** if machine-spread
Emp. ferr. **S1**; **S3** if machine-spread
Emp. hydrarg. **S1**; **S3** if machine-spread
Emp. lyttae **S1** unless machine-spread
Emp. opii **S1** unless machine-spread
Emp. plumb. **B.P.** 1932; **S1**; **S3** if machine-spread
Emp. resinae **B.P.** 1932; **S1**; **S3** if machine-spread
Emp. roborans **S1**; **S3** if machine-spread
Emp. salicyl. co. **S1** unless machine-spread
Emp. salicyl. co. fort. **S1** unless machine-spread
Emp. sap. **S1**; **S3** if machine-spread

Emp. sap. fusc. **S1**; **S3** if machine-spread
Enema chloral. hyd.
Enema opii
Ephadren **S1**
Ephazone Tablets
Ephedra, alkaloids of; and their salts **S3**f i diluted below 1%
Ephedra herb **S3** if diluted below 1% alkaloids
Ephedrine and its salts **S3** if diluted below 1%
Ephedrine, anhydrous, and its salts **S3** if diluted below 1%
Ephetonogen
Ephregel
Ephrelix
Epilamin **S1**; **S4**
Epinephrine
Epinephrine solution
Erbolin **S1**
Ergoapiol **S1**
Ergodex **S1**
Ergometrine and its salts **S1**
Ergonovine maleate **S1**
Ergot; its extracts, tinctures, alkaloids and their salts **S1**
Ergot. praep. **S1**
Ergotamine and its salts **S1**
Ergothane **S1**
Ergotin **S1**
Ergotinine and its salts **S1**
Ergotoxine and its salts **S1**
Ergotrate **S1**
Ergoval **S1**
Ernutin **S1**
Erythrityl tetranitrate
Erythrol tetranitrate
Eschatin
Eserine and its salts **S1**
Esidrone **S1**
Ethereal soap, antiseptic
Ethocaine and its salts **S1** unless diluted below 10%
Ethyl aminobenzoate
†Ethylmorphine and its salts **S1** unless diluted below 0·2%
Etoval **S1**; **S4**
β-Eucaine and its salts **S1** unless diluted below 10%
Eucortone
Eumydrin **S1**
Eureka Fumigating Shreds **S1**
Eureka Non-Arsenical Weedkiller
Eureka Tar Oil Winter Wash
Euvalerol Elixir B **S1**; **S4**
Euvalerol Elixir M **S1**; **S4**
Evarsan **S1**
Evidorm **S1**; **S4**
Evipan **S1**; **S4**
Exalgin **S3** if not for human ailments
Examone **warn**
Ext. bellad. liq. **S1** unless diluted more than 1 in 5
Ext. bellad. sicc. **S1** unless diluted more than 1 in 6⅔
Ext. bellad. vir. **S1** unless diluted more than 1 in 6⅔
Ext. cannab. *see* Cannabis indica
Ext. cocae liq. **D.D.** unless diluted below 0·1% alkaloids
Ext. colch. **S1** unless diluted more than 1 in 2
Ext. colch. acet. **S1** unless diluted below 0·5% colchicine
Ext. colch. liq.
Ext. colch. sicc. **S1** unless diluted more than 1 in 2
Ext. conii **S1** unless diluted below 0·1% coniine
Ext. ephed. liq. **S3** if diluted below 1% alkaloids
Ext. ergot. **S1**
Ext. ergot. liq. **S1**
Ext. gelsem. **S1** unless diluted below 0·1% alkaloids
Ext. hyoscy. **S1** unless diluted more than 1 in 2
Ext. hyoscy. liq.
Ext. hyoscy. sicc. **S1** unless diluted more than 1 in 2
Ext. jaborand. liq. **S1** unless diluted below 0·5% alkaloids; **S3** below 0·025% alkaloids
Ext. malt. liq. c. quinin. et strych.
*Ext. nuc. vom. **S1** unless diluted more than 1 in 25
*Ext. nuc. vom. liq. **S1** unless diluted more than 1 in 7½
*Ext. nuc. vom. sicc. **S1** unless diluted more than 1 in 25
Ext. opii **B.P.** 1932; **D.D.** unless diluted more than 1 in 100
Ext. opii aquosum **B.P.** 1932; **S1** unless diluted more than 1 in 100
Ext. opii liq. **D.D.** unless diluted more than 1 in 3⅓
Ext. opii sicc. **B.P.** 1932; **D.D.** unless diluted more than 1 in 100
Ext. papav. liq.
Ext. pituit. liq. **warn**
Ext. secalis cornuti **S1**
Ext. stramon. **S1** unless diluted more than 1 in 6⅔
Ext. stramon. liq. **S1** unless diluted more than 1 in 1⅔
Ext. stramon. sicc. **S1** unless diluted more than 1 in 6⅔
Ext. strophanth. **S1**
Ext. suprarenal. cort.
Ext. thyroid. liq. **warn**

Factory eye drops **S1**
Famel Brand Syrup

Fellow's Syrup
Femaloid Tablets **warn**
Femergin **S1**
Femivir **S1; warn**
Fenasco Tablets
Fenolin Fluid
Ferarin **S1**
Ferosin **S1**
Ferr. arsen. **S1** unless diluted below equivalent of 0·01% As_2O_3
Ferr. cacodyl. **S1** unless diluted below 0·016%
Ferr. et ammon. citro-arsen. **S1** unless diluted below equivalent of 0·01% As_2O_3
Ferr. et strych. cit. **S1** unless diluted more than 1 in 5
Ferr. quinin. et strych. cit. **S1** unless diluted more than 1 in 5
Ferrier's snuff **D.D.** unless diluted more than 1 in 1·6
Ferrigen Ampoules **S1**
Ferroarsine **S1**
Ferruginous Ampoules and Drops (Fraisse) **S1**
Ferruginous Neurasthenic Serum (F.N.S.) **S1**
Fissucain
Flavazole **S1; S4**
Fleming's tincture of aconite **S1** unless diluted below 0·02% alkaloids
Flocusil
Fluoric acid
Foille
Formaldehyde **S3** below 5% H·CHO; photographic glazing or hardening solutions
Formalin **S3** if diluted more than 1 in 8
Fowler's solution **S1** unless diluted more than 1 in 100
Foxglove leaf **S1** unless diluted below 1 B.P. unit in 2 g.
Franol **S1; S4**
Fruligar Asthma Tablets
Fuchsine paint
Fumigating Shreds **S1**

Gall and opium ointment **S1** unless diluted more than 1 in 3¾
Gardan **S1; S4**
Gardenal **S1; S4**
Gauzes—*see* under *Carbas*.
Gee's linctus
Gelatin. codein.
Gelineau Dragées **S1**
Gelsem. **S1** unless diluted below 0·1% alkaloids
Gelsemium, alkaloids of; and their salts **S1** unless diluted below 0·1%
Genocain **S1** unless diluted below 10%
Genodyl Tablets **S1**
Genomorphine **D.D.**
Gitoxin **S1** unless diluted below 1 B.P. unit in 2 g.
Glandiposan **warn**
Glanduitrin **warn**
Glaucosan
Glonoin
Gluco-Fedrin
Glycer. atrop. **S1** unless diluted more than 1 in 1¾
Glycer. bellad. **S1** unless diluted below 0·15% alkaloids
Glycer. diamorph. **D.D.**
Glycer. glycerophosph. c. medull. rub.
Glycer. glycerophosph. co.
Glycer. hypophosph. co.
Glycer. phenol. **S3** see *Phenol*
Glycer. plumb. subacet.
Glycerol glycerophosphatis
Glycerol hypophosphitis
Glyceryl trinitrate
Glycodeine
Glycurrant
Gorun Cachets **S1; S4**
Goulard's extract
Grindeline
Guanidines, the following: polymethylene diguanidines, dipara-anisylphenetyl guanidine **S1**
Gueronyl Cachets **S1; S4**
Gutt. atrop. methonit. **S1**
Gutt. atrop. oleos. **S1**
Gutt. atrop. sulph. **S1**
Gutt. cocain. **S1**
Gutt. eserinae **S1**
Gutt. eserinae oleos. **S1**
Gutt. ethylmorph. **S1**
Gutt. homatrop. **S1**
Gutt. hydrarg. nit.
Gutt. hyoscin. **S1**
Gutt. physostig. **S1**
Gutt. physostig. oleos. **S1**
Gutt. pilocarp. **S1** unless diluted; **S3** if diluted more than 1 in 20
Gutt. sulphacetamid. fort. **S1; S4**
Gutt. sulphacetamid. mit. **S1; S4**
Guy's pills **S1**
Gynol Ampoules and Tablets **S1**

H.E.T.P. see *phosphorus compounds*
Haemocones
Haemorrhaline Ointment
Haemovin Ointment
Haigh's Sovereign Remedy **warn**
Hair's (Dr.) Catarrh Pills
Hamalex
Harrison's Pomade
Harrison's Rat Poison
Harvey's Aconite Powders **S1; warn**
Harvey's Embrocation or Curb Bottle **warn**
Harvey's Worm and Condition Powders **S1; warn**

Haust. chloral.
Haust. chloral. co.
Haust. chloral. et pot. brom.
Hayward's Condition Powders **S1**; **warn**
Hebaral Sodium **S1**; **S4**
Hebra's ointment **S1**
Hellebore, American **S1** unless below 1% alkaloids of veratrum
Hellebore, green **S1** unless below 1% alkaloids of veratrum
Hellebore, white **S1** unless below 1% alkaloids of veratrum
Hemisine
Hemlock, extract of **S1** unless diluted below 0·1% coniine
Hemlock fruit **S1** unless diluted below 0·1% coniine
Hemlock, juice of **S1** unless below 0·1% coniine
Hemlock leaf **S1** unless diluted below 0·1% coniine
Hemlock ointment
Hemo-Cyto-Sol (Corbière) **S1**
Henbane leaves
Henbane seed
Hepatagen
Hepatex Compound Intramuscular **S1**
Heptalgin **S1**; **S4**
Herocol **D.D.**
Heroin and its salts **D.D.**
Hexaethyl tetraphosphate **S3** except in the form of agricultural or horticultural insecticides or fungicides; **warn**
Hexalgine
Hexanastab **S1**; **S4**
Hexobarbital and soluble hexobarbital **S1**; **S4**
Hexobarbital sodium **S1**; **S4**
Hexobarbitone and soluble hexobarbitone **S1**; **S4**
Hexobarbitone sodium **S1**; **S4**
Highland Special Fly Dip **S1**; **S5**
Holocain **S1**
Homatropine and its salts **S1** unless diluted below 0·15%
Homovir **S1**; **warn**
Hormonigen Elixir and Tablets **warn**
Hormonoxoid **warn**
Hormotone **warn**
Hormotone 'T' **warn**
Household Ammonia
Hutchinson's pills **S1** unless each pill with coating weighs more than 5 grains
Hycol
Hydantal-Sandoz **S1**; **S4**
Hydrarg. ammon.
Hydrarg. cyanid. **S1** unless below 0·47% w/w
Hydrarg. et zinc. cyanid. **S1**
Hydrarg. iod. rub. **S1** unless diluted below 2%; **S3** dressings on seeds or bulbs; **S5**
Hydrarg. nit. **S1** unless diluted below equivalent of 3% w/w Hg; **S3** in ointments below 3% w/w Hg
Hydrarg. oleat. **S1** unless diluted below equivalent of 0·2% w/w Hg
Hydrarg. oxid. flav.
Hydrarg. oxid. rub.
Hydrarg. oxycyanid.
Hydrarg. perchlor. **S1** unless diluted below 1%; **S3** dressings on seeds or bulbs; **S5**
Hydrarg. salicyl. **S1** unless diluted below equivalent of 0·2% w/w Hg
Hydrarg. succinimid. **S1** unless diluted below equivalent of 0·2% w/w Hg
Hydrarg. tann. **S1** unless diluted below equivalent of 0·2% w/w Hg
Hydrarg. thiocyanas
Hydrentum
Hydrentum with Atropine **S1**
Hydrochloric acid **S3** below 9% w/w HCl
Hydrocyanic acid **S1** unless diluted below 0·15% w/w HCN
Hydrofluoric acid
Hyoscine and its salts **S1** unless diluted below 0·15%
Hyoscy.
Hyoscy. sem.
Hyoscyamine and its salts **S1** unless diluted below 0·15%
Hypnasol
Hypophysis **warn**
Hypotan
Hypotensive Tablets (P. D. & Co.)

Ialine Disinfectant Solutions
Ialine Tar Oil Winter Wash
†Ignat. (amara) **S1** unless diluted below 0·2% strychnine and 0·2% brucine
Impletol
Incretone **warn**
Indian tobacco **S3** asthma smoking preparations or if diluted below 0·1% alkaloids of lobelia
Inecto **warn**
Inf. digit. rec. **B.P. 1932**
Inf. ergot. rec. **S1**
Infundibulin **warn**
Infundin **warn**
Infundrenalin **warn**
Inj. adrenal.
Inj. amethocain. hydrochlor. **S1**
Inj. amphetamin. sulph. **S1**
Inj. antim. et pot. tart.
Inj. antim. et sod. tart. **S1**
Inj. apomorph. hydrochlor. **S1**
Inj. atrop. sulph.
Inj. benzocain. co.
Inj. bism. salicyl. **S3** if diluted
Inj. carbachol.
Inj. deoxycort. acet.
Inj. digitalin. **S1**
Inj. digoxin. **S1**

Inj. emet. hydrochlor. **S1**
Inj. ergomet. maleat. **S1**
Inj. ferr. et arsen. **S1**
Inj. hexabarbiton. sod. **S1; S4**
Inj. hyoscin. hydrobrom.
Inj. insulin. **warn**
Inj. insulin. protaminat. c. zinc. **warn**
Inj. lobelin. hydrochlor.
Inj. mersally. **S1**
Inj. methylamphetamin. hydrochlor. **S1**
Inj. morph. **D.D.**
Inj. morph. et atrop. **D.D.**
Inj. morph. et hyoscyin. **D.D.**
Inj. morph. sulph. **D.D.**
Inj. neoarsphenamin. **S1**
Inj. ouabain. **S1**
Inj. oxytoc. **warn**
Inj. papaveret. **D.D.**
Inj. pethidin. hydrochlor. **D.D.**
Inj. phenobarbiton. sod. **S1; S4**
Inj. physostig. salicyl. **S1**
Inj. picrotox. **S1**
Inj. pituit. post. **warn**
Inj. procain. et adrenal. fort.
Inj. procain. et adrenal. mit.
Inj. stibophen. **S1**
Inj. strych. hydrochlor. **S1**
Inj. sulphadiazin. sod. **S1; S4**
Inj. sulphadimidin. sod. **S1; S4**
Inj. sulpharsphenamin. **S1**
Inj. sulphathiazol. sod. **S1; S4**
Inj. thiopent. sod. **S1; S4**
Inj. tryparsamid. **S1**
Inj. vasopress. **warn**
Injection of adrenalin tartrate
Injection of morphine **D.D.**
Injection of tetracaine hydrochloride **S1**
Insect killing bottle (cyanide) **S1**
Insuff. adrenal.
Insuff. bism. et morph. **D.D.** unless diluted more than 1 in 1·6
Insuff. menthol. et cocain. **D.D.** unless diluted more than 1 in 1·3
Insuff. orthocain.
Insulase **warn**
Insulin **warn**
Insulin ointment
Intocostrin **S1**
Intraval Sodium **S1; S4**
Iodised carbolic acid Part II below 60% w/w phenol; **S3** *see Phenol*
Iodobesin **warn**
Ipecopan
Iron and ammonium citro-arsenite **S1** unless diluted below equivalent of 0·01% As_2O_3
Iron and strychnine citrate **S1** unless diluted more than 1 in 5
Iron arsenate **S1** unless diluted below equivalent of 0·01% As_2O_3
Iron arsenite **S1** unless diluted below equivalent of 0·01% As_2O_3
Iron arsenite, soluble **S1** unless diluted below equivalent of 0·01% As_2O_3
Iron cacodylate **S1** unless diluted below 0·016%
Iron, quinine and strychnine citrate **S1** unless diluted more than 1 in 5
I-sedrin Plain and Compound
Izal Germicide

Jaborand. **S1** unless diluted below 0·5% alkaloids; **S3** if diluted below 0·025% alkaloids
Jaborandi, alkaloids of; and their salts **S1** unless diluted below 0·5%; **S3** if diluted below 0·025%
James's Powder **S1** unless diluted more than 1 in 33⅓
Jasmine root, yellow **S1** unless diluted below 0·1% alkaloids
Jerrofan Inhalant
Jocigares
Juvenin **S1**

Kadamysin
Kasena
Kay's Mountain Flax Pills
Kay's Tic Pills
Keene's One-Night Cold Cure
Kermes minerale **S1** unless diluted below equivalent of 1% Sb_2O_3
Kemithal Sodium **S1; S4**
Kerocain **S1** unless diluted below 10%
Kharophen **S1**
Kharsulphan **S1**
Kodaprin **S1**
Kodeno Analgesic Tablets
Kombé strophanthin **S1**
Koptalgos **D.D.**
Kres-Lumin **S1; S4**
Kteinodyne **D.D.**
Kwells
Kymol

Labat's Cardiac Stimulant
Lamell. atrop. **S1**
Lamell. cocain. **D.D.**
Lamell. eserin. **S1**
Lamell. homatrop. **S1**
Lamell. physostig. **S1**
Lanadigin **S1**
Lapactic Pills
Larysept
Lascelles Pills
Laudanum **D.D.** unless diluted more than 1 in 5
Laxans Compound Pills **S1**
Laxaquin, Cold
Laxative tablets, vegetable
Lead acetate **S3** below 4%
Lead and opium lotion
Lead arsenate **S1** unless diluted below equivalent of 0·01% As_2O_3; **S5**

Lead arsenite **S1** unless diluted below equivalent of 0·01% As_2O_3
Lead, compounds of, with acids from fixed oils **S1**; **S3** if in machine-spread plaster
Lead oleate **S1**; **S3** if in machine-spread plaster
Lead stearate **S1**; **S3** if in machine-spread plaster
Leeming's Essence **S1**; **warn**
Leucarsone **S1**
Leucotropin **S1**; **S4**
Levant berries **S1**
Lin. A.B.C. **S1** unless diluted below 0·02% alkaloids of aconite
Lin. aconit. **S1** unless diluted below 0·02% alkaloids of aconite
Lin. aconit. oleos. **S1** unless diluted below 0·02% alkaloids of aconite
Lin. bellad. **S1** unless diluted more than 1 in 2½
Lin. bellad. c. chlorof. **S1** unless diluted more than 1 in 2·2
Lin. camph. ammon. **S3** if diluted below 5% w/w NH_3
Lin. chlorof. **S3** if diluted more than 1 in 5
Lin. croton.
Lin. methyl. salicyl. co.
Lin. opii **S1** unless diluted more than 1 in 2½
Linct. camph. co.
Linct. codein.
Linct. diamorph. **D.D.**
Linct. diamorph. c. ipecac. **S1**
Linct. diamorph. camph. **S1**
Linct. diamorph. et scill. **S1**
Linct. diamorph. et thym. **S1**
Linct. scill. co.
Linct. scill. opiat.
Linct. scill. opiat. pro infant.
Linct. tolu. co. pro infant.
Liq. acid. picric **S3** if diluted
Liq. adrenal. hydrochlor.
Liq. ammon. dil. **S3** if diluted below 5% w/w NH_3 or in smelling bottles
Liq. ammon. fort. **S3** if diluted below 5% w/w NH_3 or in smelling bottles
Liq. antim. chlorid. **S1** unless diluted more than 1 in 31·8 **S3** in polishes
Liq. arsen. **S1** unless diluted more than 1 in 100
Liq. arsen. acid. **S1** unless diluted more than 1 in 100
Liq. arsen. alk. **S1** unless diluted more than 1 in 100
Liq. arsen. brom. **S1** unless diluted more than 1 in 100
Liq. arsen. et hydrarg. iod. **B.P.** 1932; **S1** unless diluted more than 1 in 22
Liq. arsen. hydrochlor. **S1** unless diluted more than 1 in 100
Liq. atrop. sulph. **S1** unless diluted more than 1 in 6¾
Liq. aur. et arsen. brominat. **S1** unless diluted more than 1 in 46
Liq. brom. co.
Liq. bromochloral co.
Liq. cantharidin. **S1** unless diluted
Liq. cresol. sap. **S3** *see Phenol*
Liq. epispast. **B.P.** 1932; **S1** unless diluted more than 1 in 40
Liq. formaldehyd. **S3** if diluted more than 1 in 8
Liq. formaldehyd. sap. **S3** if diluted below 5% w/w H·CHO
Liq. fowleri **S1** unless diluted more than 1 in 100
Liq. glyc. trinit.
Liq. gutt. perch. **S3** if diluted below 10% $CHCl_3$
Liq. hydrarg. nit. acid. **S1** unless diluted below 3% w/w Hg; **S3** in ointments below 3% w/w Hg
Liq. hydrarg. perchlor.
Liq. keratin. **S3** if diluted below 5% w/w NH_3
Liq. morph. acet. **D.D.** unless diluted more than 1 in 3·6
Liq. morph. hydrochlor. **D.D.** unless diluted more than 1 in 3⅛
Liq. morph. tart. **D.D.** unless diluted more than 1 in 3·7
Liq. opii camph. conc. **D.D.** unless diluted more than 1 in 2
Liq. opii sed. **D.D.** unless diluted more than 1 in 5
Liq. phenol. alk.
Liq. phosphor. co.
Liq. plumb. subacet. fort.
Liq. pot. arsen. et brom. **S1** unless diluted more than 1 in 100
Liq. pot. carbolat. co.
Liq. pot. phenat. co.
Liq. pro syr. papav.
Liq. quinin. et strych. **S1** unless diluted more than 1 in 1·2
Liq. sap. antisept.
Liq. sod. arsen. **S1** unless diluted more than 1 in 53
Liq. sod. phenat. co.
†Liq. strych. hydrochlor. **S1** unless diluted more than 1 in 5
Liq. trinitrini
Liq. trinitrophen. **S3** if diluted
Lister's salt **S1**
Lithium fluoride
Lithocaine
Lixeroin **D.D.**
Lobel. **S1** unless below 0·5% alkaloids; **S3** asthma smoking preparations or if diluted below 0·1% alkaloids
Lobelia, alkaloids of; and their salts **S1** unless below 0·5%; **S3** asthma smoking preparations or less than 0·1% alkaloids

Lobeline and its salts **S1** unless below 0·5%; **S3** asthma smoking preparations or below 0·1%
Locosthetic **D.D.**
Lot. acid. carbol **S3** *see Phenol*
Lot. acid. salicyl. et hydrarg. perchlor.
Lot. acid. tann.
Lot. amygdal. amar.
Lot. cantharidin. **S1** unless diluted more than 1 in 2
Lot. crinalis stimulans **S1** unless diluted more than 1 in 2
Lot. hydrarg. flav.
Lot. hydrarg. nigr. **B.P. 1932**
Lot. phenol. **S3** see *Phenol*
Lot. plumb. c. opio
Lozenges—*see* under Troch.
Luminal **S1; S4**
Lund's oil **S3** if diluted more than 1 in 5
Lysol **S3** see *Phenol*

M and B 693 **S1; S4**
McDougall's Liquid Dip
Magnocarbon
Magsorbent with Atropine
Ma-huang **S3** if diluted below 1% alkaloids
Malagride **S1; warn**
Malonal **S1; S4**
Malonurea **S1; S4**
Mannityl hexanitrate
Manoids
Mapharsen **S1**
Mapharside **S1**
Marprontil Compound **S1; S4**
Marsan **S1; warn**
Mather's Fly Pads **S1**
Matronax **warn**
Maximac see *Nicotine dusts*
Medinal **S1; S4**
Menocrin Tablets **warn**
Menopax Antipruritic Cream
Menovo Tablets
Menthesin
Merbaphenum **S1; S4**
Mercuric-ammonium chloride
Mercuric chloride **S1** unless diluted below 1%; **S3** dressings on seeds or bulbs; **S5**
Mercuric cyanide **S1** unless diluted below 0·47% w/w
Mercuric iodide (*red*) **S1** unless diluted below 2%; **S3** dressings on seeds or bulbs; **S5**
Mercuric oxide, red
Mercuric oxide, yellow
Mercuric oxycyanide
Mercuric succinimide **S1** unless diluted below equivalent of 0·2% w/w Hg
Mercuric sulphocyanide
Mercuric thiocyanate
Mercurochrome **S1** unless diluted below 0·75% w/w
Mercurocol **S1**
Mercurous tannate **S1** unless diluted below equivalent of 0·2% w/w Hg
Mercury, ammoniated
Mercury and zinc cyanide **S1**
Mercury, nitrates of **S1** unless diluted below equivalent of 3% w/w Hg; **S3** in ointments below equivalent of 3% w/w Hg
Mercury, oleated **S1** unless diluted below equivalent of 0·2% w/w Hg
Mercury, organic compounds of **S1** unless diluted below equivalent of 0·2% w/w Hg; **S3** dressings on seeds or bulbs; **S5**
Mercury, oxides of
Mercury salicylate **S1** unless diluted below equivalent of 0·2% w/w Hg
Merphyllin **S1**
Mersagel
Mersalyl **S1** unless diluted below 0·50% w/w
Merthiolate **S1; S3** therapeutic substances containing below 0·1% as a preservative
Merthiolate preparations
Mesontoin **S1; warn**
Metanitrophenol **S1**
Metaphedrin Inhalant No. 99
Metaphen **S1** unless diluted below 0·37% w/w
Metaphenylenediamines; *their salts* **S3** if not for dyeing of hair; **warn**
Metapon, its salts **D.D.**
Metarsenobillon **S1**
Metatone
Methedrine **S1; warn; S3** in appliances for inhalation
Metheph
Methexenyl **S1; S4**
Methylacetanilide **S3** if not for human ailments
Methylcinchophen **S1; S4**
Methyldihydromorphinone, its salts **D.D.**
Methylphenobarbiton. **S1; S4**
Methylsulphonal **S1; S4**
Metycaine **S1**
Mickraform Sulphathiazole Suspension **S1; S4**
Mictarsol Suppositories
Midriverin **S1**
Mispep
Mist. acid. sulph. c. opio
Mist. ammon. chlorid. et morph.
Mist. amygdal. amar.
Mist. bellad. et ephed. pro infant.
Mist. bellad. et ipecac. pro infant.
Mist. bellad. pro infant.
Mist. bism. co.
Mist. bism. co. acid. c. pepsin.
Mist. bism. co. c. pepsin
Mist. bism. co. c. pepsin. et morph.
Mist. bism. et pancreatin.

Mist. brom. co.
Mist. casc. co.
Mist. casc. et bellad.
Mist. casc. et bellad. pro infant.
Mist. chloral. et pot. brom. pro infant.
Mist. chlorof. co.
Mist. codein. pro infant.
Mist. colch.
Mist. colch. et sod. salicyl.
Mist. cret. aromat. c. opio
Mist. cret. co.
Mist. damian. co.
Mist. diuretica
Mist gelsem. et hyoscy. co.
Mist. kaolin. et morph.
Mist kaolin. sed.
Mist. lobel. et stramon. co.
Mist. morph. et ipecac.
Mist. nuc. vom. acid.
Mist. nuc. vom. alk.
Mist. pepsin co. c. bismuth. (Hewlett)
Mist. pot. acet. co.
Mist. pot. brom. et arsen.
Mist. pot. brom. et bellad. pro infant.
Mist. pot. brom. et chloral.
Mist. pot. brom. et nuc. vom.
Mist. pot. cit. c. hyoscy.
Mist. pot. cit. et bellad. pro infant.
Mist. stramon. et ephed. pro infant.
Mist. stramon. et pot. iod.
Mist. stramon. et pot. iod. pro infant.
Mist. strych. acid.
Mist. strych. et ferr.
Mist. succin. pro infant. **S1; S4**
Mist. succinylsulphathiazol. pro infant. **S1; S4**
Mist. tuss. nig.
Mist. tuss. rub.
Mist. tuss. sedativ.
Mixed gland tablets containing thyroid or pituitary **warn**
Mixed Inhalants Solution (with adrenaline)
Mixed Treatment Tablets (P. D. & Co.) **S1**
Monkshood **S1** unless diluted below 0·02% alkaloids of aconite
Monsol
Morovin Throat Tablets
Morphine and its salts **D.D.** unless diluted below 0·2% morphine or its equivalent in a non-inert substance
6-Morpholino-4 : 4-diphenylheptane-3-one; its salts **S1; S4**
Morphosan **D.D.**
Mortegg
Mortoyle
Moryl **S1**
Mothersill's Seasick Remedy
Movol
Muimbin **S1**
Multiglandular tablets containing thyroid or pituitary **warn**
Murcotine Dust see *Nicotine dusts*
Muriatic acid **S3** below 9% w/w HCl
Mycon
Mycozol **S1**
Mycozol Dusting Powder **S1**
Mylabris **S1** unless diluted below 0·01% cantharidin

N.63 **S1**
Naso-pharyngeal solution-tablets
Natibaine **S1**
Natirose **S1**
Nativelle's Digitaline **S1**
Navigan
Neb. adrenal.
Neb. adrenal. aromat.
Neb. adrenal. et atrop. co.
Neb. adrenal. et cocain. **D.D.** unless diluted more than 1 in 8·9
Neb. adrenal. et ephed.
Neb. adrenal. et ephed. oleos.
Neb. cocain. co. **D.D.** unless diluted more than 1 in 5
Neb. ephed. co. **S3** if diluted
Neb. hyoscin. co. **D.D.** unless diluted more than 1 in 8·2
Nebadrine **S1**
Neko Soap
Nembudeine Tablets **S1; S4**
Nembutal **S1; S4**
Neoarsphenamine **S1** unless diluted below 0·024%
Neocaine **S1** unless diluted below 10%
Neocryl **S1**
Neo-Femergin **S1**
Neo-Ferrum with Arsenic **S1**
Neo-Halarsine **S1**
Neokharsivan **S1**
Neolydin Tablets **warn**
Neophenoquin **S1; S4**
Neo-Prontosil **S1; S4**
Neotonocain
Nepenthe **D.D.**
Neptal **S1**
Nestosyl preparations
Neurinase preparations **S1; S4**
Neuro Phosphates (Eskay Brand)
Neuro-Trasentin **S1; S4**
Neutralon Belladonna
Nevrocal
Nevroids
Nevrosthenic Ampoules and Drops (Fraisse) **S1**
Nicosul **S1**
Nicotine and its salts **S1**; **S3** in tobacco
Nicotine dusts **S1** unless containing not more than 4% nicotine and intended for agricultural or horticultural use; label 'Poison' in *red* but no register entry needed
Niemeyer's pills **S1**

Nightshade leaf, deadly **S1** unless diluted below 0·15% alkaloids of belladonna
Nitric acid **S3** below 9% w/w HNO_3
Nitrobenzene **S3** if diluted below 0·1%, or 1% in soaps; polishes; **S5**
Nitrobenzol **S3** if diluted below 0·1%, or 1% in soaps; polishes; **S5**
Nitroglycerin
Nohaesa
Nostex Inhalant
Nostex Tablets
Novarsenobenzene **S1** unless diluted below 0·024%
Novarsenobenzol **S1** unless diluted below 0·024%
Novarsenobillon **S1**
Novatophan **S1**; **S4**
Novo Soil Sterilizer
Novocain **S1** unless diluted below 10%
Novostab **S1**
Novutox **S1** unless below 10% procaine hydrochloride
Nucleomina
Nulepsi **S1**; **S4**
Nupercainal **S1**
Nupercaine **S1**
†Nux vom. **S1** unless diluted below 0·2% strychnine
Nux vom. praep. **S1** unless diluted more than 1 in 6
†Nux vomica pulverata **S1** unless diluted more than 1 in 6

O.T.P. (Pabyrn) **warn**
O.T.S. (Pabyrn) **warn**
Oculent. atrop. **S1**
Oculent. atrop. c. hydrarg. oxid.
Oculent. atrop. c. hydrarg. oxid. fort. **S1**
Oculent. atrop. et cocain. **D.D.**
Oculent. atrop. fort. **S1**
Oculent. cocain. **D.D.**
Oculent. eserin. **S1**
Oculent. flav.
Oculent. hydrarg. oxid.
Oculent. hyoscin.
Oculent. iodof. et atrop.
Oculent. physostig. **S1**
Oculent. sulphacetamid. **S1**
Oil of mirbane **S3** if diluted below 0·1% or 1% in soaps; polishes; **S5**
Oil of vitriol **S3** if diluted below 9% w/w H_2SO_4
Ointments—*see* under Ung. or names of substances
Okasa Tablets
Okavena
Okistyptin **S1**
Ol. amygdal. amar. **S1** unless diluted below 0·15% w/w HCN
Ol. amygdal. essent. **S1** unless diluted below 0·15% w/w HCN
Ol. carbol. **S3** if diluted more than 1 in 5
Ol. croton.
Ol. lubric. **S3** if diluted more than 1 in 5
Ol. phosphor.
Ol. sabin. **S1**
Oleinat. veratrin. **S1** unless diluted more than 1 in 2
Omega Oil
Omnopon **D.D.**
Ophthalmo-Antipeol **S1**
Opioloid **D.D.**
Opium **D.D.** unless diluted below 0·2% anhydrous morphine
Opium concentratum **D.D.** unless diluted more than 1 in 250
Opium pulverat. **D.D.** unless diluted more than 1 in 50
Opocalcium Granules **warn**
Opocalcium Tablets
Opoidine **D.D.**
Optabs
Optalidon **S1**; **S4**
Orarsan **S1**
Ordeal beans **S1**
Orlex Compound
Orpiment **S1** unless diluted below equivalent of 0·01% As_2O_3; **S5**
Orthocaine and its salts
Orthoform
Orthonitrophenol **S1**
Ouabain **S1**
Oxalates, metallic **S5** except *potassium quadroxalate* (*q.v.*)
Oxycinchoninic acid, derivatives of; their salts; their esters **S1**
Oxyl-Iodide **S1**; **S4**
Oxytocin **warn**

Pabrinex preparations **warn**
Pacolin
Panatone preparations **warn**
Pancreas Co. Tablets (Pabyrn) **warn**
Pancrepatine Compound A.F.D. **S1**
Panestrone **warn**
Panlittol **warn**
Panthesine
Panthesine Balm
Pantocain **S1** unless diluted below 10%
Papav. cap.
Papaveretum **D.D.** unless diluted more than 1 in 250
Papaverine and its salts **S1** unless diluted below 1%
Papine (Battle)
Para-aminobenzenesulphonamide; its salts; derivatives of para-aminobenzenesulphonamide having any of the hydrogen atoms of the para-amino group or of the sulphonamide group substituted by another radical; their salts; **S1**; **S4**

Para-amino-benzoic acid; esters of; their salts
Paranitrobenzyl cyanide **S1** unless diluted below 0·1% w/w HCN; **S3** photographic solutions containing less than equivalent of 0·1% w/w HCN
Paranitrophenol **S1**
Parathion see *phosphorus compounds*
Paregoric
'Paregoric, laudanum, aniseed and peppermint'
Paris green **S1** unless diluted below equivalent of 0·01% As_2O_3; **S5**
Parke Davis Shaving Stick and Cream
Paromin preparations **warn**
Parsetic
Past. arsen. **S1**
Pastill. benzamin.
Pastill. cocain. hyd.
Pastill. codein.
Pastill. diamorph. et pini co. **D.D.**
Pastill. diamorph. hydrochlor. **D.D.**
Pastill. menthol. et cocain.
Paternoster's Gout and Rheumatic Pills
Pectevan
Pelletierine and its salts **S1** unless diluted below 0·5%; **S3** pomegranate bark
Penetrol Tablets
Penicillin Snuff (C. & A.) **S1; S4**
Pentobarbital sodium **S1; S4**
Pentobarbitone sodium **S1; S4**
Pentobarbitone soluble **S1; S4**
Pentothal and Pentothal Acid **S1; S4**
Percorten
Perphyllon preparations **S1; S4**
Pess. acetarsol. **S1**
Pestox see *phosphorus compounds*
Pethidine, its salts **D.D.**
Phanodorm **S1; S4**
Phemitone **S1; S4**
Phenacaine Hydrochloride **S1**
Phenetidylphenacetin **S1**
Phenobarbital and soluble phenobarbital **S1; S4**
Phenobarbital sodium **S1; S4**
Phenobarbitone **S1; S4**
Phenobarbitone and soluble phenobarbitone **S1; S4**
Phenobarbitone sodium **S1; S4**
Phenobrom-Sed **S1; S4**
Phenoda Solution
Phenol and its homologues containing 60% or more w/w phenol or equivalent;
Phenol and its homologues containing below 60% w/w phenol or equivalent; **S3** below 1% in medicines, below 2·5% in nasal sprays, mouth-washes, pastilles, lozenges, capsules, pessaries, ointments, or suppositories, below 60% in solids, also in smelling bottles or soaps for washing
Phenol c. camph. **S3** see *Phenol*
Phenol iodisat. Part II below 60% w/w phenol; **S3** *see Phenol*
Phenol liq. Part II if diluted below 60% w/w phenol; **S3** *see Phenol*
Phenol soda
Phenolaine **S1**
Phenoquin **S1; S4**
Phenyl-acetamide **S3** if not for human ailments
Phenylcinchoninic acid, its salts and esters **S1; S4**
Phenylene diamines; toluene diamines; other alkylated-benzene diamines; their salts **S3** if not for hair dyeing; **warn**
Phenyl-ethyl-barbituric acid **S1; S4**
Phenylethylhydantoin; its salts; its acyl derivatives; their salts **S1; warn**
Phenylhydrarg. acet. **S1** unless diluted below 0·34% w/w
Phenylhydrarg. nitras **S1** unless diluted below 0·32% w/w
Phenylmercuric acetate **S1** unless diluted below 0·34% w/w
Phenylmercuric nitrate **S1** unless diluted below 0·32% w/w
Phospho-Lecithin (Wampole)
Phosphorus compounds, the following:
Bis-dimethylaminophosphonous anhydride, Diethylparanitrophenyl thiophosphate, Hexaethyl tetraphosphate, Tetraethyl pyrophosphate **S3** except in the form of agricultural or horticultural insecticides or fungicides; **warn**
Phosphorus, yellow
Phthalylsulphathiazole **S1; S4**
Physeptone **D.D.**
Physostigma **S1**
Physostigmine and its salts **S1**
Phytodermine Cream
Picric acid **S3** below 5%
Picrotoxin **S1**
Pig. aconit. co. **S1** unless diluted below 0·02% alkaloids of aconite
Pig. arsen. et ipecac. **S1**
Pig. chloral. co.
Pig. chloral. et camph. co.
Pig. chrysarob. **S3** if diluted below 10% $CHCl_3$
Pig. hydrarg. nit.
Pig. hydrarg. nit. c. menthol.
Pig. iod. et aconit. **S1** unless diluted below 0·02% alkaloids of aconite
Pig. magent.
Pig. phenol. c. camph.
Pil. aloes et nuc. vom. **S1**
Pil. aloin. co. **S1**
Pil. aloin. et podoph. co. **S1** unless each pill with coating weighs more than 1¼ grains
Pil. aloin et strych. co. **S1**
Pil. asiatic. **S1**

Pil. casc. bellad. et nuc. vom. **S1** unless each pill with coating weighs more than 2½ grains
Pil. casc. co. **S1** unless each pill with coating weighs more than 2½ grains
Pil. colch. et aloes
Pil. colch. et hydrarg.
Pil. colch. et hydrarg. co.
Pil. colocynth. et hydrarg. co.
Pil. colocynth. et hyoscy.
Pil. damian. co.
Pil. digit. c. scill. **S1**
Pil. digit. co. **S1**
Pil. ferr. arsenicalis **S1**
Pil. ferr. carb. c. arsen. et strych. **S1**
Pil. ferr. carb. et arsen. **S1**
Pil. ferr. et arsen. **S1**
Pil. ferr. phosph. c. quinin. et strych. **S1** unless half-drachm pill with coating weighs more than 4½ grains
Pil. hydrarg. c. cret. et opii **S1** unless each pill with coating weighs more than 5 grains
Pil. hydrarg. subchlor. co. **S1**
Pil. hydrarg. subchlor. colocynth. et hyoscy.
Pil. ipecac. c. scill **S1**
Pil. lecithin. **S1**
Pil. ovolecithin. **S1**
Pil. phenaloin. **S1**
Pil. phenolphthal. co. **S1**
Pil. phosphor.
Pil. plumb. c. opio **S1**
Pil. podoph. bellad. et nuc. vom. **S1**
Pil. podoph. co.
Pil. podoph. et quinin.
Pil. sap. c. opio **D.D.**
Pil. sap. co. **D.D.**
Pil. trium phosphat. **S1** unless half-drachm pill with coating weighs more than 4½ grains
Pil. zinc. oxid. et bellad.
Pilicon Pile Remedy
Pilocarpine and its salts **S1** unless diluted below 0·5%; **S3** if diluted below 0·025%
Pilocarpus **S1** unless diluted below 0·5% alkaloids; **S3** if diluted below 0·025% alkaloids
Pinheroin **D.D.**
Pitalin **warn**
Pitexan preparations **warn**
Pitibulin **warn**
Pitocin **warn**
Piton **warn**
Pitoxylin **warn**
Pitrenalin **warn**
Pitressin **warn**
Pituit. **warn**
Pituitary extract **warn**
Pituitary gland, the active principles of **warn**
Pituitary (posterior lobe) extract **warn**
Pituitrin **warn**
Pixylators
Placadol preparations **S1**
Placadol Sed **S1**
Planocaine **S1** unless diluted below 10%
Planochrome **S1** unless diluted below 0·75% w/w
Planoform
Plasters containing lead in combination with acids from fixed oils **S1**; **S3** if machine-spread
Plasters—*see* under Emp.
Plumb. acet. **S3** below 4%
Plumb. oleas **S1**; **S3** in machine-spread plaster
Plummer's pills **S1**
Pluriglandular tablets containing thyroid or pituitary **warn**
Polyansyn **warn**
Polycrest Antipruritic Cream
Polyglandin Elixir **warn**
Pomegranate, alkaloids of; and their salts **S1** unless diluted below 0·5%; **S3** pomegranate bark
Poore's pills
Poppy capsule
Posterior pituitary injection **warn**
Potassa caustica **S3** below 12% KOH or in accumulators or batteries; **warn**
Potassio-mercuric iodides **S1** unless diluted below the equivalent of 1% HgI_2
Potassium antimonyltartrate **S1** unless diluted more than 1 in 44
Potassium arsenate **S1** unless diluted below equivalent of 0·01% As_2O_3
Potassium arsenite **S1** unless diluted below equivalent of 0·01% As_2O_3; **S5**
Potassium binoxalate **S5**
Potassium carbolate Part II below equivalent of 60% w/w phenol
Potassium cyanide **S1** unless below 0·24% w/w KCN
Potassium fluoride
Potassium hydroxide **S3** below 12% KOH or in accumulators or batteries; **warn**
Potassium oxalate **S5**
Potassium quadroxalate
Potassium tetroxalate
Powders—*see* under Pulv. or names of substances
Prince Regent Liquid Sheep Dip Disinfectant
Procaine and its salts **S1** unless diluted below 10%
Proctocaine
Proctoids
Prominal **S1**; **S4**
Prontosil Album **S1**; **S4**
Prontosil Flavum **S1**; **S4**
Prontosil Rubrum **S1**; **S4**
Prontosil soluble **S1**; **S4**
Prophylactic ointment
Proseptasine **S1**; **S4**

Prostatin **S1**
Protamine Zinc Insulin **warn**
Protestin **S1**
Protheonal **S1**; **S4**
Protonuclein **warn**
Prunagar Tablets
Prussic acid, dilute **B.P. 1932**; **S1** unless diluted more than 1 in 13·3
Prussic acid, Scheele's **S1** unless diluted more than 1 in 26·7
d-Pseudo-ephedrine and its salts **S3** if diluted below 1%
Pulmo Bailly
Pulv. acetanilid. co.
Pulv. antim. **S1** unless diluted more than 1 in 33⅓
Pulv. bellad. **S1** unless diluted more than 1 in 2
Pulv. cret. aromat. c. opio **S1** unless diluted more than 1 in 1½
Pulv. ipecac. co. **S1** unless diluted more than 1 in 5
Pulv. ipecac. et opii **S1** unless diluted more than 1 in 5
Pulv. kino co. **S1** unless diluted more than 1 in 2½
Pulv. nuc. vom. **S1** unless diluted more than 1 in 6
Pulv. opii **D.D.** unless diluted more than 1 in 50
Pulv. opii co. **D.D.** unless diluted more than 1 in 5
Pulv. opii et ipecac. co. **S1** unless diluted more than 1 in 5
Punicine **S1** unless diluted below 0·5%; **S3** in pomegranate bark
Purgoids
Pyorex Tooth Paste
Pyramidon **S1**; **S4**

Quebracho, alkaloids of; and their salts (red quebracho excepted) **S1**
Quebracho (white) **S1**
Quinine arsenate **S1** unless diluted below 0·094%
Quinine cacodylate **S1** unless diluted below 0·047%
Quinio-Stovarsol **S1**
Quinophan **S1**; **S4**
Quintas Tablets **S1**; **S4**

Rabellon **S1**
Rachi-Neocaine (Corbière) **S1**
Rayglo Asthma Tablets
Red Drink (Day & Sons') **warn**
Red precipitate
Red precipitate ointment
Renaglandin
Renastyptin
Res. carbol. Part II if diluted below 10% $CHCl_3$; **S3** *see Phenol*
Respaton
Retaquin **warn**
Revitone
Rexocain **S1** unless diluted below 10%
Rexocain Ointment and Suppositories
Rhinamid **S1**; **S4**
Rhinitis Tablets
Rhino-Antipeol
Riddobron Inhalant and Ointment
Riddovydrin Inhalant
Roborans Syrup
Rodine Rat Poison
Rubiazol **S1**; **S4**
Rutonal **S1**; **S4**
Rybaferrin and Tablets
Rybarex Inhalant
Rybasilvol
Rybathane
Rybarvin Inhalant

S.A.Q. **S1**; **S4**
S.V.C. **S1**
Sabadilla **S1** unless diluted below 1% alkaloids
Sabadilla, alkaloids of; and their salts **S1** unless diluted below 1%
Sabin. **S1**
Sal. acetosella
Sal alembroth
Sal Antisepticus (Huxley Brand)
Sal limonis
Salfoin
Salicylcinchoninic acid, its salts and esters **S1**; **S4**
Salt of sorrel
Salts of lemon
Salyrgan **S1**
Sandoptal **S1**; **S4**
Sanizal
Sanogyl Dentifrice
Savin **S1**
Savin, oil of **S1**
Scheele's green **S1** unless diluted below equivalent of 0·01% As_2O_3; **S5**
Scheele's hydrocyanic acid **S1** unless diluted more than 1 in 26·7
Sciatago Dragées **S1**; **S4**
Scopola **S1** unless diluted below 0·15% solanaceous alkaloids
Scopolamine and its salts **S1** unless diluted below 0·15%
Scopolia **S1** unless diluted below 0·15% solanaceous alkaloids
Scrubb's Cloudy Ammonia
Secale cornutum **S1**
Seconal Sodium **S1**; **S4**
Sedestrol **S1** ; **S4**
Sedogastrine Granules and Tablets
Sedormid **S1**; **S4**

Sedovas **S1; S4**
Sev. phosphor.
Sevicaine **S1** unless diluted below 10%
Sexaglandine Tablets **warn**
Sexatones **warn**
Shave, Brushless Parke-Davis
Silbe Glycirenan
Silbe Inhalant and Tablets
Silver arsphenamine **S1** unless diluted below 0·036%
Silver cyanide **S1** unless diluted below 0·50% w/w
Singha (Dr.) Asthma Tablets
Singha (Dr.) Catarrh Tablets
Singleton's Eye Ointment
Smith's Weed Killer **S1**
Sodium aminarsonate **S1** unless diluted below 0·031%
Sodium Amytal **S1; S4**
Sodium antimonate **S1** unless diluted below equivalent of 1% SbO_{23}
Sodium antimonite **S1** unless diluted below equivalent of 1% Sb_2O_3
Sodium antimonyltartrate **S1** unless diluted more than 1 in 47
Sodium arsenate **S1** unless diluted below equivalent of 0·01% As_2O_3; **S5**
Sodium arsenate, anhydrous **S1** unless diluted below 0·019%; **S5**
Sodium arseniate **S1** unless diluted below 0·019%; **S5**
Sodium arsenite **S1** unless diluted below equivalent of 0·01% As_2O_3; **S5**
Sodium cacodylate **S1** unless diluted below 0·022%
Sodium carbolate Part II if diluted below equivalent of 60% w/w phenol
Sodium cyanide **S1** unless diluted below 0·18% w/w NaCN
Sodium dimethylarsonate **S1** unless diluted below 0·022%
Sodium ethylmercurithiosalicylate **S1; S3** therapeutic substances containing below 0·1% as preservative
Sodium fluoride **S3** below 3% as preservative
Sodium fluosilicate **S3** below 3% as preservative
Sodium hydroxide **S3** below 12% NaOH; **warn**
Sodium metharsinite **S1** unless diluted below 0·03%
Sodium monofluoracetate **S1**
Sodium oxalate **S5**
Sodium phenate Part II if diluted below equivalent of 60% w/w phenol
Sodium phenate, solution of
Sodium silicofluoride **S3** below 3% as preservative
Sodium thioarsenate **S1** unless diluted below equivalent of 0·01% As_2O_3; **S5**
Solanaceous alkaloids not otherwise included in the Poisons List, and their salts **S1** unless diluted below 0·15%; **S3** stramonium in asthma smoking preparations
Soluble barbitone and soluble barbital **S1; S4**
Soluble biniodide tablets **S1**
Soluble hexobarbitone and soluble hexobarbital **S1; S4**
Soluble phenobarbitone and soluble phenobarbital **S1; S4**
Solucin **S1; S4**
Soluseptasine **S1; S4**
Soluthiazole **S1; S4**
Solutio nitroglycerini spirituosa
Solutio sap. antisept.
Solutions—*see* under Liq.
Solv. acetarsol **S1**
Solv. acid. tann. co. **S1**
Solv. borac. et benzamin. co
Solv. hydrarg. iod. **S1**
Solv. hydrarg. oxycyanid.
Solv. hydrarg. perchlor. **S1**
Solv. thymol. co.
Somnacetin Tablets **S1; S4**
Somnased **S1; S4**
Somnifaine **S1; S4**
Somniferum Tablets **S1; S4**
Somnigen **D.D.**
Somnophile Tablets **S1; S4**
Somnosal **S1; S4**
Sonalgin **S1; S4**
Soneryl **S1; S4**
Soneryl Sodium **S1; S4**
Soporigene **S1; S4**
Sp. glycerylis nitratis
Spanish fly **S1** unless diluted below 0·01% cantharidin
Spascol
Spinocain **S1**
Spirit of salt **S3** below 9% w/w HCl
Spirocid **S1**
†St. Ignatius bean **S1** unless diluted below 0·2% strychnine and 0·2% brucine
Stabilarsan **S1**
Standard dressing No. 1
Staphisag. **S1** unless diluted below 0·2% alkaloids; **S3** in soaps, ointments, lotions
Stavesacre, alkaloids of; and their salts **S1** unless diluted below 0·2%; **S3** in soaps, ointments, lotions
Stavesacre seeds **S1** unless diluted below 0·2% alkaloids; **S3** in soaps, ointments, lotions
Steramide **S1; S4**
Sterilocaine **D.D.**
Sterucid **S1; S4**
Stibophen **S1** unless diluted more than 1 in 16·3
Stilbagen Liquid and Tablets **S1; S4**

Storaxol
Stovaine **S1** unless diluted below 10%
Stovarsol **S1**
Stramon. **S1** unless diluted below 0·15% solanaceous alkaloids; **S3** in asthma smoking preparations
Stramon. sem. **S1** unless below 0·15% solanaceous alkaloids
Strengthening plaster **S1**; **S3** if machine-spread
Streptocide **S1**; **S4**
Strophanth. **S1**
Strophanthin **S1**
k-Strophanthin **S1**
Strophanthin-G **S1**
Strophanthone Dilute **S1**
Strophanthus gratus seeds **S1**
Strophanthus, glycosides of **S1**
Strophosid **S1**
Strumentol
†Strychni sem. **S1** unless diluted below 0·2% strychnine
†Strychnine and its salts **S1** unless diluted below 0·2%
Strychnine arsenate **S1** unless diluted below 0·049%
Strychnine cacodylate **S1** unless diluted below 0·048%
Strychnokodyl **S1**
Styptol **S1**
Sublimate gauze
Succ. conii **S1** unless below 0·1% coniine
Succ. hyoscy. **S1** unless below 0·15% alkaloids
Succinylsulphathiazol. **S1**; **S4**
Sugar of lead **S3** below 4%
Sulfamerazine **S1**; **S4**
Sulfasuxidine **S1**; **S4**
Sulfathalidine **S1**; **S4**
Sulfex **S1**; **S4**
Sulfo-Merthiolate
Sulmanyde **S1**; **S4**
Sulphacetamid. sod. **S1**; **S4**
Sulphacetamide **S1**; **S4**
Sulphacetamide, soluble **S1**; **S4**
Sulphadiazin. **S1**; **S4**
Sulphadiazin. sod. **S1**; **S4**
Sulphadiazine, soluble **S1**; **S4**
Sulphadimethylpyrimidine **S1**; **S4**
Sulphadimidine **S1**; **S4**
Sulphaguanidin. **S1**; **S4**
Sulphamerazine **S1**; **S4**
Sulphamethiazole **S1**; **S4**
Sulphamezathine **S1**; **S4**
Sulphamidochrysoidin **S1**; **S4**
Sulphanilamide **S1**; **S4**
Sulphanilyl Mandelate **S1**; **S4**
Sulphapyridine **S1**; **S4**
Sulphapyridine, soluble **S1**; **S4**
Sulpharsan **S1**
Sulpharsenobenzene **S1** unless diluted below 0·03%
Sulpharsphenamine **S1** unless diluted below 0·03%
Sulphathiazole **S1**; **S4**
Sulphathiazole sodium **S1**; **S4**
Sulphathiazole, soluble **S1**; **S4**
Sulphatriad **S1**; **S4**
Sulphona-cream **S1**
Sulphonal **S1**; **S4**
Sulphonamide ointments **S1**
Sulphonamide-P **S1**; **S4**
Sulphonapast **S1**
Sulphona-Tulle
Sulphonamide surgical dressings
Sulphonamides **S1**; **S4**
Sulphostab **S1**
Sulphuric acid **S3** below 9% w/w H_2SO_4
Supol Suppositories
Supp. acid. carbol.
Supp. adrenal.
Supp. adrenal. et cocain. **D.D.**
Supp. bellad.
Supp. cocain. **D.D.**
Supp. morph. **D.D.**
Supp. phenol.
Supp. plumb. c. opio **B.P.** 1932; **S1**
Supp. plumb. co. **S1**
Supracort
Suprarenal
Suprarenal gland, the active principles of; their salts
Suprarenalin
Suprarenin
Surfacaine **D.D.**
Sydenham's laudanum **D.D.** unless diluted more than 1 in 5
Synapoidin **warn**
Syncaine **S1** unless diluted below 10%
Syncortil
Synthalin B **S1**
Syntropan **S1**
Syr. apomorph.
Syr. bromoform. co.
Syr. camph. co.
Syr. chloral.
Syr. codein. phosph.
Syr. ferr. brom. c. quinin. et strych.
Syr. ferr. hypophosph. co.
Syr. ferr. phosph. c. quinin. et strych. **B.P.** 1932
Syr. glycerophosph. c. format.
Syr. glycerophosph. co.
Syr. glycerophosph. co. c. medull. rub.
Syr. glycerophosph. co. (Robin)
Syr. glycerophosph. et pepsin. co.
Syr. glycerophosph. ruber
Syr. hypophosph. co.
Syr. papav.
Syr. pruni. serot.
Syr. trip.
Syrup Pertussis (Gabail)

T.C.O.P. (Pabyrn) **warn**
T.E.P.P. see *phosphorus compounds*
T.O. (Pabyrn) **warn**
T.P. (Pabyrn) **warn**
T.S.R. **S1; S4**
Tab. acetanilid. co.
Tab. acetanilid. co. c. codein. **S1**
Tab. acetarsol **S1**
Tab. acid. acetylsalicyl. c. ipecac. et opio. **S1**
Tab. acid. acetylsalicyl. et opii **S1**
Tab. acid. acetylsalicyl. et opii co.
Tab. aloes et nuc. vom. **S1**
Tab. aloin co. **S1**
Tab. amphetamin. sulph. **S1**
Tab. atrop. sulph. **S1**
Tab. barbiton. **S1; S4**
Tab. barbiton. et amidopyrin. **S1; S4**
Tab. barbiton. sod. **S1; S4**
Tab. benzocain. co.
Tab. butobarbiton. **S1; S4**
Tab. casc. sagr. co.
Tab. cinchophen. **S1; S4**
Tab. codein. co. **S1** unless each tablet weighs more than 8½ grains
Tab. codein. phosph. **S1**
Tab. colchicin.
Tab. colocynth. et jalap. co.
Tab. cyclobarbiton. **S1; S4**
Tab. digit. co. **S1**
Tab. digit. et hydrarg. co. **S1**
Tab. digit. præp. **S1**
Tab. digoxin. **S1**
Tab. ephed. hydrochlor.
Tab. ephed. hydrochlor. pro infant.
Tab. ephedrin co. (Bencard) **S1; S4**
Tab. ergometrin. maleat. **S1**
Tab. ergot. præp. **S1**
Tab. ferr. phosph. c. quinin. et strych. **S1** unless 1 drachm tablet with coating weighs more than 7½ grains
Tab. glyc. trinit.
Tab. hexobarbiton. **S1; S4**
Tab. hyoscin. hydrobrom. **S1**
Tab. hypophosph. co.
Tab. ipecac. et opii **S1**
Tab. laxativ. co.
Tab. methylamphetamin. hydrochlor. **S1**
Tab. methylphenobarbiton. **S1; S4**
Tab. papaveret. D.D.
Tab. pethidin. hydrochlor. D.D.
Tab. phenobarbiton. **S1; S4**
Tab. phenobarbiton. et theobrom. **S1; S4**
Tab. phenobarbiton. sod. **S1; S4**
Tab. phenolphthal. co.
Tab. phosph. et hypophosph. co. **S1** unless 1 drachm tablet with coating weighs more than 3¾ grains
Tab. phthalylsulphathiazol. **S1; S4**
Tab. Sedativ. (Smith) **S1; S4**
Tab. sod. nitrit. co.
Tab. stramon. **S1**
Tab. succinylsulphathiazol. **S1; S4**
Tab. sulphacetamid. **S1; S4**
Tab. sulphadiazin. **S1; S4**
Tab. sulphaguanidin. **S1; S4**
Tab. sulphanilamid. **S1; S4**
Tab. sulphathiazol. **S1; S4**
Tab. sulphonal. **S1; S4**
Tab. thyroid. **warn**
Tab. trinitrin.
Tab. trium phosphat. **S1** unless 1 drachm tablet with coating weighs more than 7½ grains
Tab. tri-xanthin. co. (Bencard) **S1; S4**
Tartar emetic **S1** unless diluted more than 1 in 44
Tartarated antimony **S1** unless diluted more than 1 in 44
Taumasthman **S1; S4**
Tenoban **S1; warn**
Tensedine Tablets **S1; S4**
Terebene Balsam (*Cooper*) **warn**
Tetracaine hydrochloride **S1** unless diluted below 10%
Tetraethyl pyrophosphate **S3** except in the form of agricultural or horticultural insecticides or fungicides; **warn**
Tetraglandular Tablets (P. D. & Co.) **warn**
Tetronox **S1; S4**
Thalazole **S1; S4**
Thalistatin **S1; S4**
Thallium, salts of **S1**
Thebaine and its salts **D.D.**
Thelestrol Tablets **S1; S4**
Theobarbenyl **S1; S4**
Theoba **S1; S4**
Theobromal **S1; S4**
Theobromin. Co. Tablets (Duncan) **S1; S4**
Theogardenal. **S1; S4**
Theominal **S1; S4**
Theotone **S1; S4**
Thialbarbitone **S1; S4**
Thiazamide **S1; S4**
Thiomersalate **S1; S3** therapeutic substances containing below 0·1% as a preservative
Thiopental sodium **S1; S4**
Thiopentone sodium **S1; S4**
Thiopentone soluble **S1; S4**
Thornapple leaves **S1** unless diluted below 0·15% solanaceous alkaloids; **S3** in asthma smoking preparations
Thornapple seed **S1** unless below 0·15% solanaceous alkaloids
Thyglon **S1; S4**
Thymosphysin **warn**
Thymus Compound (Glanoid)
Thyovit Emplets **warn**
Thyracoids **warn**
Thyrafer Tablets **warn**
Thyranon **warn**

Thyrin **warn**
Thyroid **warn**
Thyroid gland, the active principles of; their salts **warn**
Thyropophosis **warn**
Thyroprotein (Beebe) **warn**
Thyrosex Compound **warn**
Thyroxine **warn**
Thyroxine-sodium **warn**
Tinct. aconit. **S1** unless diluted below 0·02% alkaloids
Tinct. aconit. fort. **S1** unless diluted below 0·02% alkaloids
Tinct. ammon. co. **S3** if diluted below 5% w/w NH_3
Tinct. antiperiod.
Tinct. bellad.
Tinct. camph. co.
Tinct. cannab.—*see* Cannabis indica
Tinct. cantharidin. **S1** unless diluted
Tinct. chlorof. co. **S3** in any dilution
Tinct. chlorof et. morph.
Tinct. chlorof. et morph. co. **D.D.** unless diluted more than 1 in 3⅛; **S1** in any dilution
Tinct. colch.
Tinct. digit. **S1** unless diluted more than 1 in 2
Tinct. ergot. ammon. **S1**
Tinct. gelsem.
Tinct. hyoscy.
†Tinct. ignat.
Tinct. jaborand. **S3** if diluted below 0·025% alkaloids
Tinct. lobel. æther. **B.P.** 1932 unless below 0·1% alkaloids
Tinct. lobel. æther. conc. **B.P.** 1932; **S1** unless below 0·5% alkaloids; **S3** if diluted below 0·1% alkaloids
†Tinct. nuc. vom.
Tinct. opii **D.D.** unless diluted more than 1 in 5
Tinct. opii ammon.
Tinct. opii benzoica
Tinct. opii camph.
Tinct. opii camph. conc. **B.P.** 1932; **D.D.** unless diluted more than 1 in 2
Tinct. opii croc. **D.D.** unless diluted more than 1 in 5
Tinct. phosphor. co.
Tinct. pruni. serot.
Tinct. stramon.
Tinct. strophanth. **S1**
Tinct. verat.
Tineacide
Toluene diamines; their salts **S3** if not in hair dyes **warn**
Tonalix
Tonicamps **S1**
Tonoxylin **warn**
Tophosan **S1; S4**
Tophosanyl **S1; S4**
Traka Syrup
Trasentin preparations **S1**
Travikalm
Traumaticin **S3** if diluted below 10% $CHCl_3$
Treutabs Tablets and Suppositories
Tribromoethanol **S1**
Tribromoethanol solution **S1**
Tribromoethyl alcohol **S1**
Trichlorbutylidene glycol
Tricodal Tablets **S1**
Tridione **S1; S4**
Trikresol Part II below 60% w/w phenols; **S3** *see Phenol*
Trinitrin
Trinitroglycerin
Trinitrophenol **S3** below 5%
Trional **S1; S4**
Triple syrup tablets **S1** unless 1 drachm tablet with coating weighs more than 3⅜ grains
Trisan **S1; S4**
Trivalin **D.D.**
Troch. acid. carbol.
Troch. benzocain. co.
Troch. chlorod.
Troch. kramer. et cocain. **D.D.**
Troch. morph.
Troch. morph. et ipecac.
Troch. phenol.
Tropacocaine **S1**
Truxilline **D.D.**
Tryparsamide **S1** unless diluted below 0·03%
Tryparsone **S1** unless diluted below 0·03%
Tuamin Sulphate Solutions Nos. 71 and 72
Tubarine **S1**
d - Tubocurarine chloride **S1**
Tucker's Asthma Remedy **D.D.**
Tuinal **S1; S4**
Tusilana
Tuss
Tussi-Rube
Tyrozets

Uleron **S1; S4**
Ung. acid. carbol. co. **S3** if diluted more than 1 in 7·3
Ung. aconitin. **S1** unless diluted more than 1 in 100
Ung. adrenal.
Ung. adrenal. et amylocain. co.
Ung. adrenal. et cocain. **D.D.** unless diluted more than 1 in 8·9
Ung. atrop. **S1** unless diluted more than 1 in 6⅜
Ung. bellad. **S1** unless diluted more than 1 in 4
Ung. benzocain. co.
Ung. cantharidin. **S1** unless diluted more than 1 in 3⅛

Ung. capsic. co.
Ung. cinchocain. co. **S1**
Ung. cocain. **D.D.** unless diluted more than 1 in 40
Ung. conii
Ung. diachylon **S1**
Ung. ephed. **S3** in any dilution
Ung. gall. c. opio **S1** unless diluted more than 1 in 3¾
Ung. gall. co. **S1** unless diluted more than 1 in 3¾
Ung. glyc. plumb. subacet.
Ung. hydrarg. **S1**
Ung. hydrarg. ammon.
Ung. hydrarg. ammon. dil.
Ung. hydrarg. ammon. et pic. carbon.
Ung. hydrarg. ammon. et pic. carbon. c. acid. salicyl.
Ung. hydrarg. ammon. et zinc. oxid.
Ung. hydrarg. co.
Ung. hydrarg. dil.
Ung. hydrarg. iod. rub. **S1** unless diluted more than 1 in 2
Ung. hydrarg. nit. (fort.) **S1**; **S3** if diluted more than 1 in 2½ w/w
Ung. hydrarg. oleat. **S1** unless diluted below equivalent of 0·2% w/w Hg
Ung. hydrarg. oxid. flav.
Ung. hydrarg. oxid. flav. humid.
Ung. hydrarg. oxid. rub.
Ung. hydrarg. plumb. et zinc.
Ung. hydrarg. subchlor. co.
Ung. metallorum
Ung. oleores. capsic. co.
Ung. phenol co. **S3** if diluted more than 1 in 7·3
Ung. pic. carb. co.
Ung. plumb. acet. **S3** in any dilution
Ung. plumb. oleat. **S1**
Ung. plumb. subacet.
Ung. Renaglandin
Ung. Renaglandin Anaesthetic
Ung. stramon.
Ung. sulphur camph. **S3** if diluted more than 1 in 1·2
Ung. veratrin. **S1** unless diluted more than 1 in 2
Ung. zinc. oxid. c. camph.
Ung. Zoleas
Urea Stibamine **S1**

Vagisept **S1**
Vagodil
Valerianate (Gabail)
Valibrom Elixir
Valibrom Elixir Comp.
Valitone **S1**; **S4**
Vap. acid. carbol. co. Part II below 60% w/w phenol; **S3** *see Phenol*
Vap. cresol. co. Part II below 60% w/w phenols; **S3** *see Phenol*
Vap. eucalypt. co. **S3** *see Phenol*
Vap. iodi. aether. **S3** *see Phenol*
Vap. phenol. co. Part II below 60% w/w phenol; **S3** *see Phenol*
Vapo-Cresolene
Vasano
Vasobroman **S1**
Vaso-Constrictine
Vasopressin **warn**
Veganin
Vegetable laxative tablets
Veinotrope **warn**
Venetan **S1**
Veramon **S1**; **S4**
Verat. alb. **S1** unless diluted below 1% alkaloids
Verat. vir. **S1** unless diluted below 1% alkaloids
Veratrine **S1** unless diluted below 1% alkaloids
Veratrone
Veratrum, alkaloids of; and their salts **S1** unless diluted below 1%
Veronal **S1**; **S4**
Veronal Sodium **S1**; **S4**
Veronigen **S1**; **S4**
Veropyron **S1**; **S4**
Vin. antim.
Vin. colch.
Vin. colch. sem.
Vinegars—*see* under Acet. or names of substances
Vitaphosphates
Vitonagen
Vitrell. amyl. nitrit.
Vitriol **S3** below 9% w/w H_2SO_4
Volpar Paste and Gels

Warburg's tincture
Warming plaster **S1** unless machine-spread
Watt's Embrocation or Curb Bottle **warn**
Weedicide Arsenical Weedkiller **S1**
White precipitate
White precipitate ointment
Whitewings
Wintrozole **S1**; **S4**
Wolfsbane **S1** unless diluted below 0·02% alkaloids of aconite
Woody nightshade **S1** unless diluted below 0·15% solanaceous alkaloids
Wooldridge Brand Tincture
Wright's Coal Tar Inhaler Fluid
Wright's Disinfecting Fluid
Wyley's Colic or Gripe Drinks **warn**
Wyley's Cough Electuary for Horses **warn**

Xantharbin Tablets **S1**; **S4**
XL All Leaf Miner Insecticide **S1**
XL All Mildew Wash **S1**
XL All Nicotine Dusting Powder **S1**

XL All Vaporising Compound, Liquid and Cake **S1**
XL All Weed Destroyer **S1**
XL All Winter Wash **warn**

Yellow eye ointment
Yellow mercurial lotion
Yellow wash
Yobinol **S1**
Yohimb. **S1**
Yohimba, alkaloids of; and their salts **S1**
Yohimbine and its salts **S1**

Zamcones
Zephrol
Zinc and mercury cyanide **S1**
Zinc arsenate **S1** unless diluted below equivalent of 0·01% As_2O_3
Zinc phosphide **S1** unless for destruction of rats and mice; **S5**
Zittman's Pills
Zom Brand Pile Ointment
Zomex Brand Suppositories

SCHEDULES TO THE POISONS RULES

FIFTH SCHEDULE

Form to which the substances specified are restricted when sold by listed sellers of Part II poisons.

Poison.	*Form to which sale is restricted.*
Arsenical substances—	
Arsenious oxide	Sheep dips, sheep washes
Arsenic sulphides	,, ,,
Calcium arsenates	Agricultural and horticultural insecticides or fungicides
Calcium arsenites	,, ,, ,, ,, ,,
Copper acetoarsenite	,, ,, ,, ,, ,,
Copper arsenates	,, ,, ,, ,, ,,
Copper arsenites	,, ,, ,, ,, ,,
Lead arsenates	,, ,, ,, ,, ,,
Potassium arsenites	Sheep dips, sheep washes
Sodium arsenates	,, ,,
Sodium arsenites	,, ,,
Sodium thioarsenates	,, ,,
Barium carbonate	Preparations for the destruction of rats and mice
Dinitrocresols	Agricultural and horticultural insecticides and fungicides
Mercurial substances—	
Mercuric chloride	Agricultural and horticultural fungicides, seed and bulb dressings, insecticides
Mercuric iodide	Agricultural and horticultural fungicides, seed and bulb dressings
Organic compounds of mercury	,, ,, ,, ,,
Metallic oxalates other than potassium quadroxalate	Photographic solutions or materials
Nitrobenzene	Agricultural and horticultural insecticides; substances for the treatment of bee disease; ointments for the treatment of animals
Zinc phosphide	Preparations for the destruction of rats and mice.

It should be noted that sales of the substances listed above are subject to the following additional restrictions when sold by a listed seller of Part II poisons:

(*a*) They may only be supplied in a closed container as closed by the manufacturer or other person from whom obtained. (This restriction applies only to a listed seller who is a *shopkeeper*);

(*b*) The container must be labelled with a notice of the special purpose for which the substance is intended *and* a warning that it must only be used for that purpose;

(*c*) Mercurial substances and arsenical substances, except lead and calcium arsenates and copper acetoarsenites, can only be sold to a purchaser who is engaged in the trade or business of agriculture or horticulture and requires the poison for the purpose of that trade or business.

ELEVENTH SCHEDULE

Certificate for the purchase of a poison.

For the purpose of subsection (2) (*a*) (i) of section 18 of the Pharmacy and Poisons Act, 1933, I, the undersigned, a householder occupying (*a*).....
hereby certify from my knowledge of (*b*).....
of (*a*).....that he is a person to whom (*c*).....
may properly be supplied.

I further certify that (*d*).....is the signature of the said (*b*).....

.....
Signature of householder giving certificate

Date.....

(*a*) Insert full postal address.
(*b*) Insert full name of intending purchaser.
(*c*) Insert name of poison.
(*d*) Intending purchaser to sign his name here.

.....

Endorsement required by Rule 32 *of the Poisons Rules* 1949 *to be made by a police officer in charge of a police station, when, but only when, the householder giving the certificate is not known to the seller of the poison to be a responsible person of good character.*

I hereby certify that in so far as is known to the police of the district in which*.....
.....resides he is a responsible person of good character.

Signature of Police Officer.....

Rank.....

In charge of Police Station at.....

Date.....

Office stamp of Police Station.

* Insert full name of householder giving the certificate.

TWELFTH SCHEDULE

Form of entry to be made in the book to be kept by sellers of poisons in accordance with section 18 (2) (*b*) *of the Act.*

Date of Sale.	Name and quantity of poison supplied.	Purchaser's			Purpose for which stated to be required.	Date of certificate (if any).	Name and address of person giving certificate (if any).	Signature of purchaser or where a signed order is permitted by the Poisons Rules 1949 the date of the signed order.
		Name.	Address.	Business, trade or occupation.				

THIRTEENTH SCHEDULE

Form of authority for purchasing strychnine for killing moles.

Authority for the purchase of strychnine for killing moles in pursuance of paragraph (e) of the proviso to Rule 16 of the Poisons Rules, 1949.

I hereby authorize (*a*).....to purchase within three months of the date hereof (*b*).....of strychnine for the purpose of killing moles.

.....

Signature of *Chairman / *Executive Officer / *Secretary } of the.....

*County War Agricultural Executive Committee
*Agricultural Executive Committee.

Date.....

(*a*) Insert full name of intending purchaser.
(*b*) Insert amount authorzied to be purchased which must not exceed four ounces.
* Delete words which do not apply.

FOURTEENTH SCHEDULE

Form of authority for purchasing strychnine for killing seals.

Authority for the purchase of strychnine for killing seals in pursuance of paragraph (e) of the proviso to Rule 16 of the Poisons Rules, 1949.

Authority No.....

I, being a person duly authorized by the Secretary of State, hereby authorize (*a*).....
.....to purchase within three months of the date hereof (*b*).....of strychnine for the purpose of killing seals at (*c*).....

Signature.....
Department .....
Date .....

(*a*) Insert full name of intending purchaser.
(*b*) Insert amount authorized to be purchased which must not exceed four ounces.
(*c*) Insert name of place or places where the strychnine may be used.

PRINTED BY
W. S. COWELL LTD, BUTTER MARKET, IPSWICH

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